Database of Benthic Macrofaunal Biomass and Productivity Measurements for the Eastern Canadian Continental Shelf, Slope and Adjacent Areas

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ABSTRACT

Measurements of biomass and productivity of seabed macrobenthic and megabenthic organisms, from studies in eastern North America from New England to the Canadian Arctic dating from 1954 to 2000, have been assembled into a comprehensive, georeferenced, database. Information sources include primary publications, technical reports and unpublished data from scientific studies, commercial fisheries surveys, and monitoring and baseline studies carried out for offshore petroleum exploration. Supporting information and study synopses are also included. The database is compatible with existing electronic databases within Fisheries and Oceans Canada (DFO), and is intended to be made accessible via the internet.

RÉSUMÉ

Des mesures de la biomasse et de la productivité d'organismes macrobenthiques et megabenthiques du fond marin, tirées d'études menées entre 1954 et 2000 dans l'est de l'Amérique du Nord de la Nouvelle-Angleterre à l'Arctique canadien, ont été colligées dans une base de données exhaustive et géoréférencée. Les sources d'information utilisées incluent des publications principales, des rapports techniques et des données non publiées issues d'études scientifiques, des relevés de pêche commercial et des études d'observation et de base tenues dans le cadre d'activités d'exploration pétrolière extracôtière. Des renseignements connexes et des synopsis d'études sont aussi fournis. La base de données est compatible avec les autres bases de données électroniques en usage à Pêches et Océans Canada (MPO).

INTRODUCTION

Biological communities on the seabed of Canada's continental shelf play an important role in the offshore marine ecosystem, in particular forming a key pathway for transfer of energy into many commercial fisheries species. This community includes resource species such as sea scallop and lobster which have been the focus of extensive research efforts because of their commercial importance; as well as other seabed species which although important ecologically, are comparatively less studied. A range of studies of seabed biological communities have nevertheless been carried out in Eastern Canadian waters, to address research needs, for commercial stock assessment, and to meet various strategic objectives such as assessment of effects of offshore hydrocarbon exploration. A cross-section of such work includes: studies of biodiversity (e.g. Prena *et al.* 1996), energetics (e.g. Brawn *et al.*1968), and animal-sediment interactions (Maciolek-Blake *et al.* 1985, Thouzeau *et al.* 1991); environmental effects monitoring (e.g. Jacques Whitford Environment Limited 1999); environmental baseline assessments (e.g. Hutcheson *et al.* 1981); impacts of commercial fishing (e.g. Prena *et al.* 1999); as well as stock assessment of commercial mollusc species (e.g. Chaisson and Rowell 1985).

Few comprehensive studies have been carried out, with the exception of Mills and Fournier (1979) and Nesis (1965), which assess and focus on understanding the importance and role of seabed biological communities in the Eastern Canadian marine ecosystem and, in particular, relationships with physical environmental variables such as depth and substrate. This gap in understanding is critically important, as it is vital to understanding offshore marine ecosystems—in part to allow them to be compared; to be used in establishing and managing offshore marine ecosystems; and for understanding long-term ecosystem changes, such as those resulting from overfishing, offshore development, stock collapse, and global climate change.

The current study has been carried out as part of an initiative to map biomass and productivity of benthic communities on the continental shelf of Eastern Canada, with a particular focus on relationships with surficial geology and depth, to support research initiatives within Fisheries and Oceans Canada dealing with ecosystems on the Scotian Shelf and Georges Bank. An additional objective, however, is to make the data accessible from the internet, as part of DFO's ongoing data collection and management activities.

METHODS

Data Sources

Studies containing information on benthic biomass were identified through a comprehensive literature review, through personal contacts with researchers in Fisheries and Oceans Canada, Environment Canada, Natural Resources Canada, and academic institutions, and unpublished data sets (e.g. offshore monitoring reports). It included published and unpublished data (various DFO Strategic Science Projects, offshore oil/gas industry surveys, research related to energy issues sponsored by Canada's Panel on Energy Research and Development (PERD); as well as information from research surveys on the Scotian Shelf carried out by Fisheries and Oceans Canada (e.g. mollusc surveys carried out by DFO's Invertebrate Fisheries Division). We had access to original data collected by Mr. Donald Peer, a biologist with Fisheries and Oceans Canada, who had carried out numerous studies, many of which were not published, in support of research and strategic initiatives of the Federal government from the early 1960s to the early

1990s. Don, in addition, met with us, reviewed the data and provided the context of the studies; the original data were assembled as an annotated data collection which will be archived with the Fisheries and Oceans library at the Bedford Institute of Oceanography. Dr. Eric Mills of Dalhousie University, Halifax, Nova Scotia, also gave us original data for his studies on the Scotian Shelf. Another data set from Browns Bank produced and used by Wildish *et al.* (1989, 1992) was obtained from back-up computer tapes from a mainframe computer, and extracted by DFO computer services with Dr. Wildish's assistance. Data from studies to provide baseline and monitoring information on benthic communities for offshore petroleum development is included with permission from various offshore energy companies which own it. Data on biomass collected by Dr. Peter Schwinghamer of DFO, a research scientist who worked extensively on benthic systems in Eastern Canadian waters, was sought but had been dispersed upon his death in 1998 and could no longer be located.

Data Quality

We assumed that published data (either in primary publications or peer-reviewed secondary publications such as technical reports) would be quantitative, while we used personal knowledge of studies or examined individual reports to make a judgement of quality in other cases. In several cases, the authors of a study indicated different levels of quality for their samples. We have included a field in the database which indicates different levels of quality, in particular when it was stated by the authors.

Sediment Type

We have presented the sediment type as published in the original study, and otherwise produced a sediment description from grainsize information if it was available. The studies do not include samples from rocky bottom (e.g. boulders, bedrock etc.).

Types of Samplers

The database includes only studies which produced quantitative estimates of biomass expressed per unit area for the seabed community as a whole or for a major component of the seabed community (e.g. molluscs). Studies which were included were typically those which used the following types of sampling gear:

- grab samplers or box core type samplers. These samplers sample infaunal, epifaunal, and hyperbenthic organisms. They provide the best estimates of abundance for small, numerous organisms; while larger, less frequently occurring organisms may not be sufficiently represented unless large numbers of replicates (e.g. a large sample area) are obtained. Fisheries and Oceans Canada used a recently-developed hydraulic grab with an internal video camera ('Video Grab')(described in Rowell *et al.* 1997) for some of their sampling.
- diver sampling which included taking bottom samples by removing organisms from measured areas of the seabed, by various means including suction samplers. Where the authors provided quantitative estimates of biomass, the procedures used were assumed to be quantitative.

- large area surface sediment samplers. The only sampler of this type was AQUAREVE III which is a sled that samples approximately 5 cm of surface sediment and permits sampling over a large surface area, typically 50 to 150 m^2.
- commercial hydraulic harvesting gear. In one case, commercial clam surveys using a hydraulic harvester provided estimates of mollusc biomass and large benthic infauna and epifauna.

Communities Represented

The database contains only data on seabed macrofauna and megafauna (the operational definition is based on size, and varies depending on the study, ranging from organisms retained on an 0.42 mm sieve to a 3 mm sieve for macrofauna and from 3 mm to 51 mm for megafauna. Unless specifically stated, complete communities were sampled in most studies, including infauna (animals living in the sediment); epifauna (animals living on the sediment (e.g. sand dollars)); and hyperbenthos (animals residing part of the time in or on the seabed and part of the time in the water column (e.g. cumaceans, shrimp). Conventional bottom sampling by grab, box corer or core, or other methods such as air-lift samplers, typically sample complete communities, although the hyperbenthos and mobile epifauna may not be sampled as efficiently as the infaunal component due to escapement. In several cases, studies used samplers which selectively sample a particular component of the benthos (usually a size fraction) and these are indicated (e.g. hydraulic harvesting of large benthic clams or surface-sampling sleds (e.g. Prena *et al.* (1999)) which provide estimates of biomass over large areas, of components which are normally not well represented in grab samples.

Geographic Range

Studies included the northeast North American continental shelf, slope and abyssal plain from the northern mid-Atlantic Bight off Southern New England to Baffin Bay off the mouth of Lancaster Sound, and included marginal seas including the Gulf of St. Lawrence, the Bay of Fundy and Ungava Bay (Figures 1-11).

Depth Ranges and Proximity to Coasts

All offshore data meeting the quality requirements are included, as well as slope and abyssal plain measurements. Subtidal samples from open coasts as well as major coastal inlets were also included. Data from within the Canadian Arctic archipelago was excluded, although the mouth of Lancaster Sound on Baffin Bay was included.

Level of Analysis

Data representing several levels of analysis are often presented in studies: original or 'primary' data (e.g. biomass from individual samples); summarized data (e.g. average biomass from replicate grabs at a location); or derived or 'secondary' data (e.g. production estimated from biomass information). In some cases, both primary and summary data are presented (for example if data from individual stations is presented (primary), and then an overall average for a region is included (summary). The database contains a field which indicates this level of analysis. For example, a study may have presented an estimate of benthic production based on an estimate of biomass which was not included in the publication, in which case this data would be referred to

as 'secondary'. We have included all the data available, and so a given data set may contain records which are 'primary' as well as ones which are 'secondary'. Another field in the database presents the number of replicates used in preparing 'Secondary' and 'Summary' estimates. These designations can be used to filter the data when using the database.

Biomass

Biomass per unit area is presented as stated in studies, or estimated from original data and surface area of sampler. In most cases, biomass was measured as formalin-preserved wet weight although occasionally the original measurement was expressed in other units (e.g. fresh weight, ash-free dry weight, dry weight). No distinction is made between wet weights (fresh or formalin-preserved) although we have indicated where conversions have been used to adjust formalin-preserved wet weight to wet weight. The database accommodated all units including kilocalories per square metre. When estimates were provided in units of carbon per square metre (which only occurred rarely) the value was included in the comment field.

Production

Estimates of production were included in the database only for cases where they were found in an original peer-reviewed publication. Separate fields are included for production in the same type of units (wet, dry, ash-free dry etc.) provided for biomass.

Georeferences

Georeferences are presented in degree, decimal minutes, or as ranges of coordinates depending on the nature of the study, and were extracted from publications either as presented in the text or from maps (from which coordinates were determined manually). Where Universal Transverse Mercator (UTM) coordinates were provided, a Geographic Information System (GIS) was used to convert them to respective latitude and longitude values. The full number of decimal places provided in the position data field for latitude or longitude was included, to allow for the accuracy of positioning systems in the more recent studies. The impacts of trawling program (DFO) and oil industry Environmental Effects Monitoring (EEM) work had the most accurate positioning; in particular the oil industry data was taken from raw data reports, while the data from the DFO Trawling Impacts benthic database was imported directly into the biomass database.

Mapping of the georeferenced data revealed position errors for stations or samples in several cases. These were noted and corrected if possible:

- Stewart *et al.* (1985)—The coordinates of three of the stations (18, 20, 22) provided in Stewart *et al.* (1985) were one degree of longitude further west than mapped but the map was correct.
- Wildish and Thomas (1985)—The map showing station locations indicated latitudes one degree south of actual.
- Fisheries and Oceans Canada (2000a)—Several stations in the trawling impacts database for the Scotian Shelf had incorrect coordinates; the database and this database were adjusted after the correct coordinates were determined.

Data Processing and Quality Control

Several of the studies did not provide overall estimates of biomass (or productivity) of the benthic community as a whole. Where only a component of the community was assessed, the fact was noted and there are fields in the database which allow filtering the data to include only entire communities. In some cases, the data in the original study was presented as weights of individual species (e.g. Peer et al., 1980). In such cases the raw data was summed to produce the necessary estimate of biomass, and the individual taxa were grouped to provide a breakdown of biomass by major taxa. Much of the raw data on biomass provided by Don Peer was presented as weights for individual species, and had to be assembled as described. The data extracted from computer tapes provided by Dr. Dave Wildish, was also provided as estimates of biomass per taxon, which were subsequently summed to provide an overall biomass per sample.

Particular care was taken to avoid errors in data entry. All data were double-checked by the person entering the data at the time of entry, while a second individual subsequently re-checked a minimum of 10% of the data in each study (including all the data in a study in which errors were found). Thirty-three individual errors were found (some errors found within the same row of a particular data record) from an estimated 2400 records rechecked, an error rate of 1.4%. The data extracted from computer tapes from Dr. Dave Wildish were tested for authenticity by using them to duplicate the production values for respective stations in Wildish *et al.* (1989) which used biomass and P/B ratios based on the species' lifespans; we were able to repeat the estimates provided in that paper, indicating that the data extraction of biomass from the computer files was successful. This data set contained additional stations not included in the original paper, and the verification of the other estimates gave us confidence that our method of extracting the data was reliable.

Calculations and Number Conventions

Numbers that came from publications were entered in the database as they appeared in the source information. Where calculations were done on the original numbers (e.g. converting georeferences from one format to another, or converting biomass estimates from values per sample to values per unit area), the number of significant digits was maintained, following APHA (1985). For example, 45.602342 degrees results in 45 36.2405'; 2.334 grams per tenth square metre sample results in 23.34 grams per square metre. Proportions of different taxonomic groups where calculated here for inclusion in the database are presented to six decimal places to ensure that back calculation will accurately represent the weights of these groups, but are otherwise presented as they appeared in original publications or databases.

Database Considerations

Data Platform

Biomass data and supporting information was entered into a Corel QuattroPro 7.0 spreadsheet, while a second database table related to the first by a common study number, and containing reference information and study synopses, was maintained in FoxPro 2.6. The final database, consisted of the two tables in *dbf* format related by a common study number, which could readily be imported into MS Access or the Oracle system used by Fisheries and Oceans Canada. The

database was subsequently transferred to Oracle for posting on the DFO, Marine Fish Division Virtual Data Centre, currently accessible though the DFO intranet.

Data Structure

The database is subdivided into two database files: 1) a georeferenced file containing quantitative information on biomass and associated parameters ('BENTHICBIOMASS'); and 2) a database containing the reference information on sources ('REFERENCE'). The two database files share a common field ("ref_number") which contains a unique reference number for each study which provided data for the database. The database contains no blank cells; cells having no information contain "n/a".

Data File

The main data file is called BENTHICBIOMASS. The fields in the data file are as follows:

Field Name	Data Type	Width	Description
REF_NUMBER	Character	5	Five digit code beginning with letter "B" (e.g. B040).
RECORD_NUM	Character	4	A line number for each record in the database.
ORDER	Character	4	Field for maintaining order in each dataset; numbers are consecutive starting at 1 in each set.
CITATION	Character	34	Brief journal citation for study.
ASSOC_PAP	Character	40	A listing of reference codes of papers related to each study.
REGIONCODE	Character	4	1= Arctic; 2= Labrador; 3= Newfoundland offshore and coastal areas; 4= Gulf of St. Lawrence; 5= Scotian Shelf and Coastal Areas; 6= Bay of Fundy; 7= U.S. Continental Shelf and Slope, including Georges Bank.
LOCATION	Character	63	Name of local oceanographic subdivision of the Continental Shelf.
DATE	Character	38	Sampling Date.
YEAR	Character	21	Julian Year or range of years.
YEAR_CODE	Character	4	"1" if exact year is known; "2" if date is estimated or approximate; "3" if year not known.
DATA_LEVEL	Character	10	"Primary" if an original measurement or "Secondary" if a derived value (e.g. production or productivity) is presented. "Summary" if an average of several original values is presented.
STATION	Character	36	Station number.

SAMPLE	Character	9	Sample identifier if given.
LAT_DEG	Character	11	Latitude degrees.
LAT_MIN	Character	9	Latitude decimal minutes, to a maximum of 5 decimal places.
LONG_DEG	Character	11	Longitude degrees.
LONG_MIN	Character	9	Longitude decimal minutes, to a maximum of 5 decimal places.
GEOREFCODE	Character	4	1 if georef for station is listed in original source; 2 if georef is for a broad area; 3 if georef determined from a map in original source; 4 if the position is not known.
DEPTH	Character	9	Depth (metres).
DEPTH_CODE	Character	4	1 if depth is listed in original source; 2 if a depth range; 3 if depth determined from chart; 4 if no depth available.
REPLICATE	Character	11	Number of samples or replicates making up the estimate used in the record.
SAMPLETYPE	Character	37	Type of sampler.
SAMPLEAREA	Character	22	Area of sample or sampler in square metres.
QUALITY	Character	4	Indicates relative ranking of quality of sample where included in original report; 1=highest quality; 2= quantitative; 3=non-quantitative.
MESH_SIZE	Character	4	Size of mesh on gear or in sample processing (most common) which determines size of organisms included in biomass measure.
PRESERVAT	Character	24	Preservative method; or fresh.
DRY_WEIGHT	Character	10	Biomass, dry weight (g/m^2), up to 3 decimal places.
ASHFREE_WT	Character	10	Biomass, ash-free dry weight (g/m^2), up to 3 decimal places.
WET_WEIGHT	Character	15	Biomass, wet weight (g/m^2), up to 3 decimal places.
KILOCAL	Character	9	Production, energy ($kcal/m^2/yr$), up to 3 decimal places.
DRY_PRODTN	Character	10	Production, dry weight ($g/m^2/yr$), up to 3 decimal places.
WET_PRODTN	Character	10	Production, wet weight ($g/m^2/yr$), up to 3 decimal places.
FISHWEIGHT	Character	10	Biomass of fish, wet weight (g/m^2), up to 3 decimal places.

CRUSTACEAN	Character	10	Crustacean biomass as a proportion of total, 6 decimal places.
POLYCHAETE	Character	10	Polychaete biomass as a proportion of total, 6 decimal places.
ECHINODERM	Character	10	Echinoderm biomass as a proportion of total, 6 decimal places.
MOLLUSCA	Character	9	Mollusc biomass as a proportion of total, 6 decimal places.
OTHER	Character	9	Biomass of 'Other' taxa as a proportion of total, 6 decimal places.
COMMUNITY	Character	33	"Entire" or "partial" benthic community (e.g. whether sample represents all taxa or specific taxa).
COMM_CODE	Character	4	Same as 'Community' but using a number designation: 1= whole community represented; 2 = part of the community represented.
SED_DESC	Character	58	Bottom sediment description.
COMMENTS	Character	254	Miscellaneous information about study.
COMPILEDBY	Character	110	Individuals who compiled the database and contact information.

Source Information Database

The data sources are contained in a file called REFERENCE.

Field Name	Data Type	Width	Description
REF_NUMBER	Character	10	Five digit code beginning with letter "B" (e.g. B040) that links the source with the data file.
TITLE	Character	240	Correct journal citation for source.
TITLE2	Character	151	Continuation of title from 'TITLE' above.
CITATION	Character	32	Brief journal citation for source.
SOURCETYPE	Character	40	Source origin (e.g. publication, raw data).
SYNOPSIS	Memo	~	Paragraph description of source.

RESULTS AND DISCUSSION

The survey identified 148 publications which potentially contained useful information, (Table A1) all of which are included in the 'REFERENCE' database. A subset (90) of these, both published and unpublished datasets contained biomass data, and are compiled in the 'BENTHICBIOMASS' database.

The database contained 7 studies from the Arctic north of 60 N, 20 studies from eastern Newfoundland and Labrador; 12 from the Gulf of St. Lawrence; 30 from the Scotian Shelf and Nova Scotia coastal areas; 11 from the Bay of Fundy and associated coastal waters; and 18 studies from Georges Bank and the middle Atlantic seaboard of the United States (Table 1). Locations of studies are presented in Figures 1-11. Full references, sources and synopses of studies for which biomass or productivity data were available are presented in Appendix Tables A1 and A2. Data summaries of the entire database are presented in Appendix Tables A3-A7.

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Wildish, D.J., A.J. Wilson and B. Frost. 1989. Benthic macrofaunal production of Browns Bank, Northwest Atlantic. Canadian Journal of Fisheries and Aquatic Sciences, 46: 584-590.

Wildish, D.J. and M.L.H. Thomas. 1985. Effects of Dredging and Dumping on Benthos of Saint John Harbour, Canada. Marine Environmental Research, 15: 45-57.

FIGURES

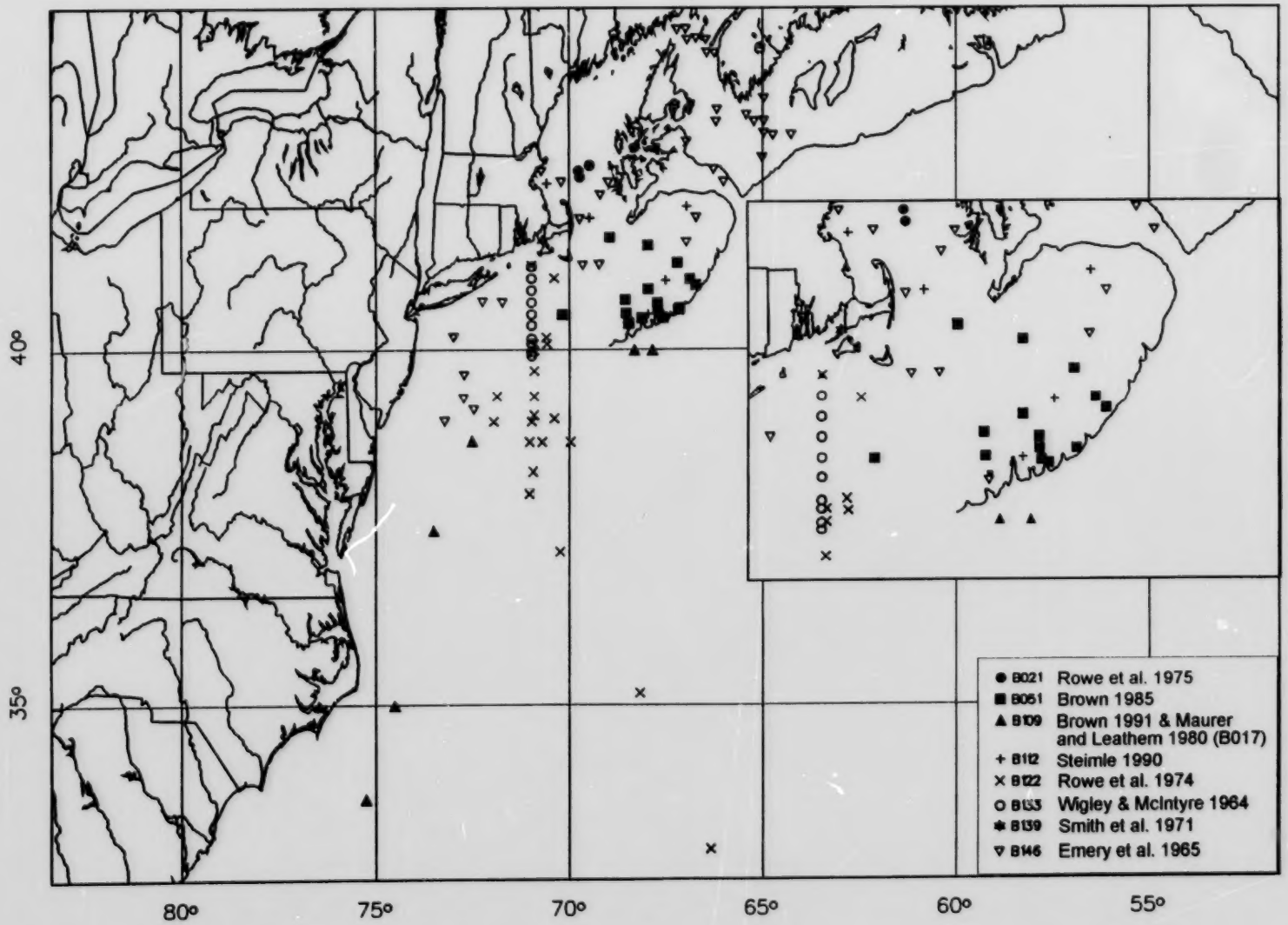

Figure 1. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from the Gulf of Maine and Georges Bank and south. Stations from an extensive grid sampled by Roland Wigley (Theroux and Wigley 1998) are not included.

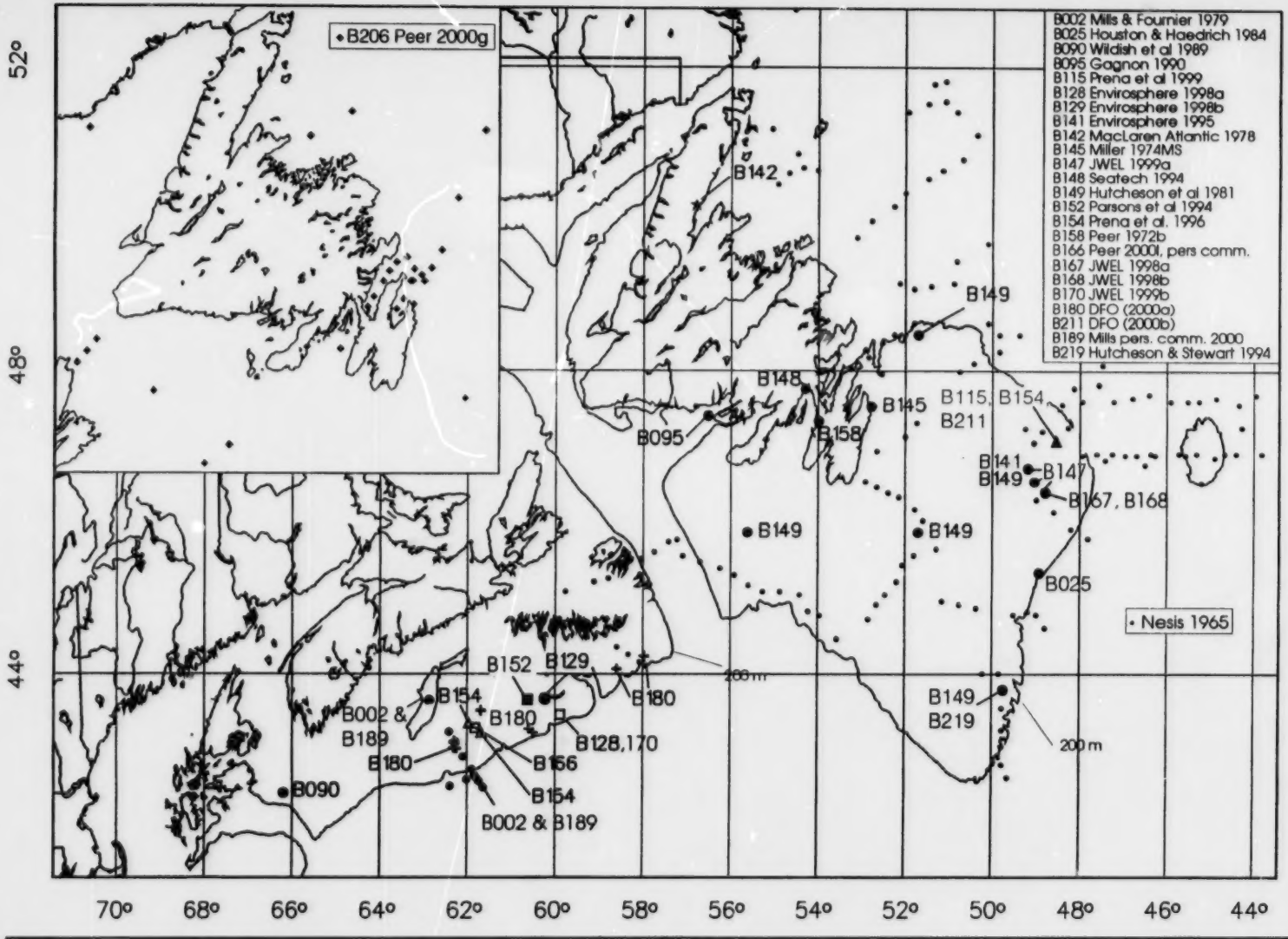

Figure 2. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data on the Scotian Shelf and Grand Banks.

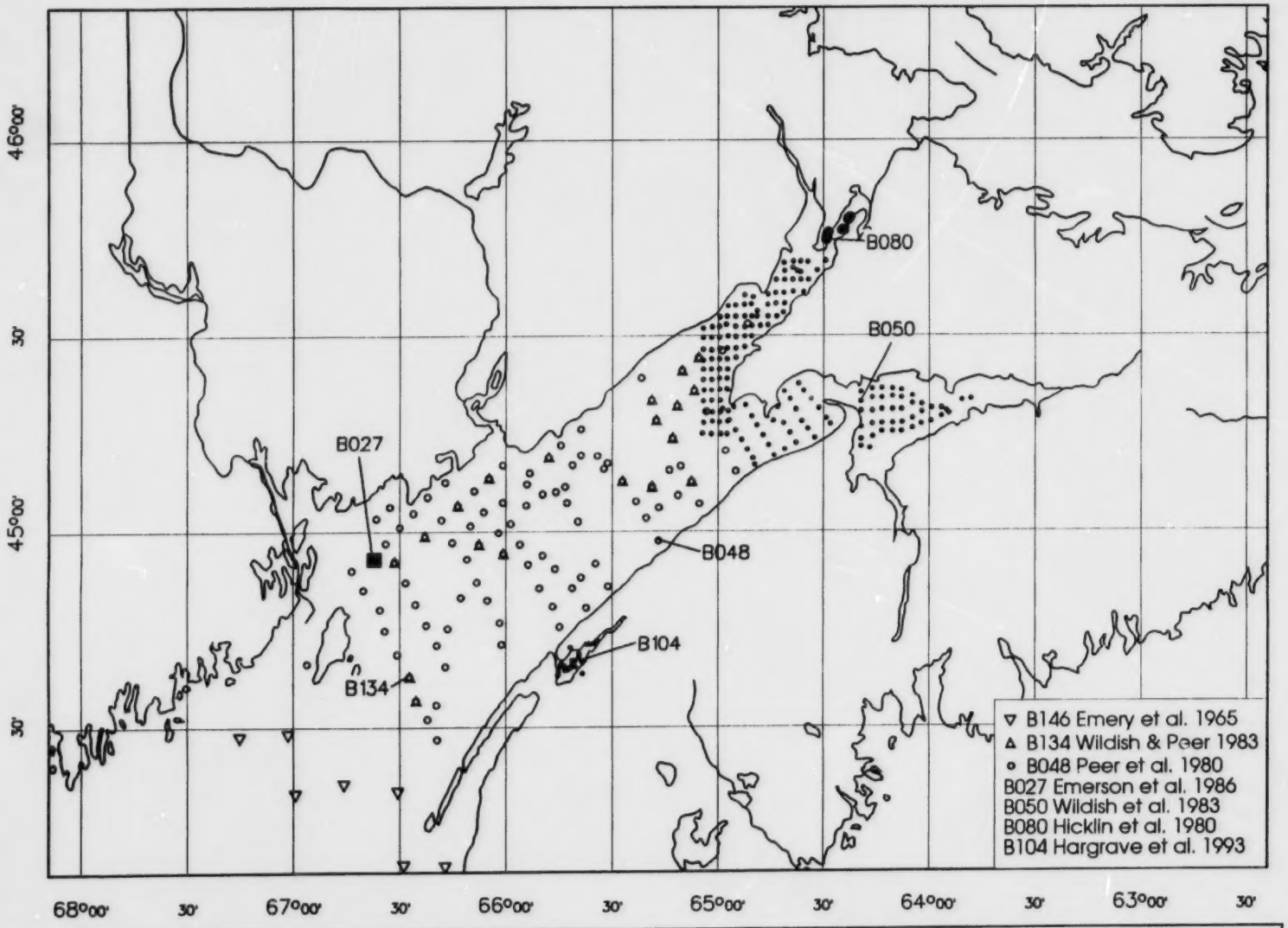

Figure 3. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from the upper and lower Bay of Fundy, including the Annapolis Basin, Nova Scotia.

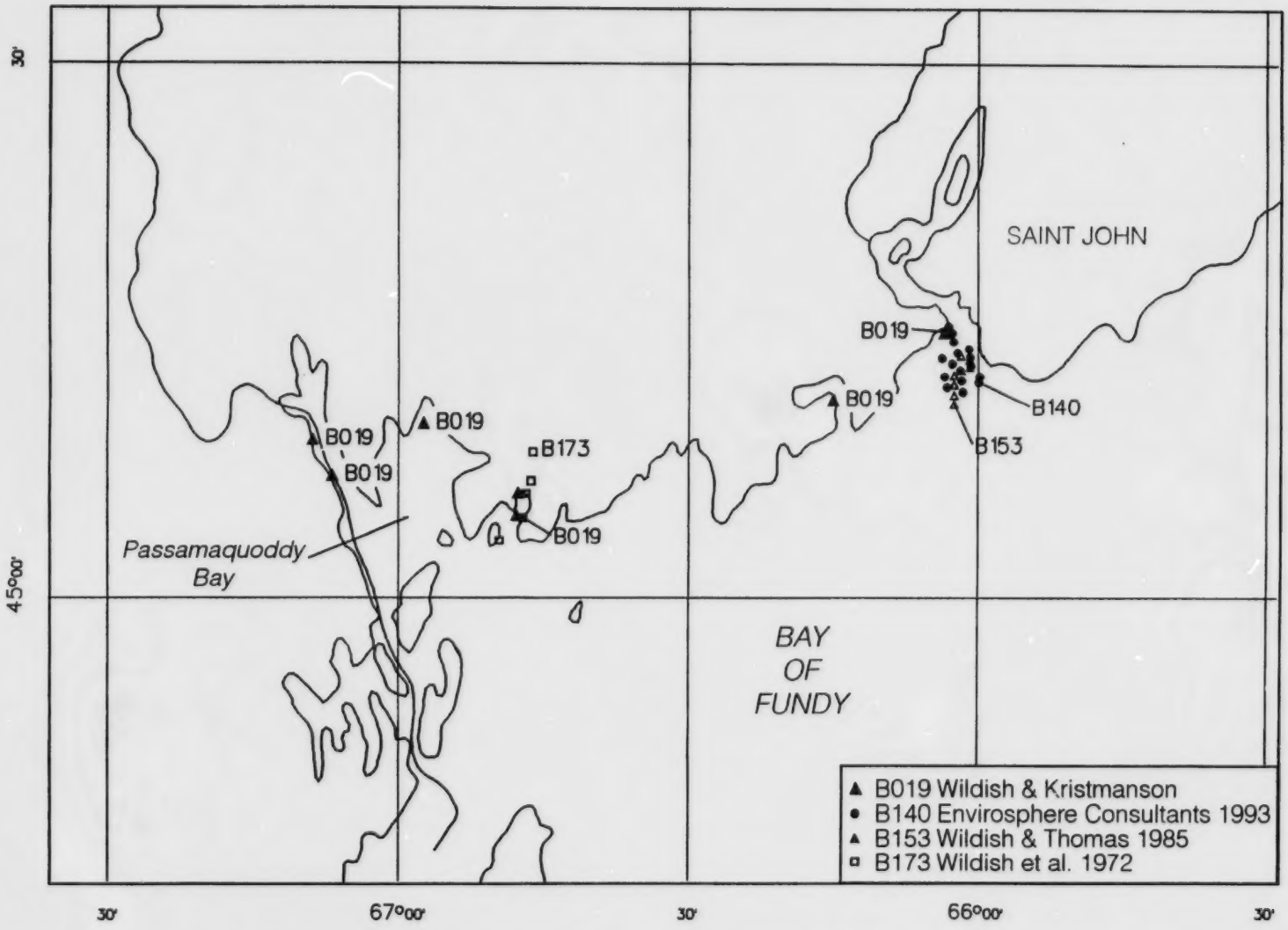

Figure 4. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass from New Brunswick estuaries and Saint John Harbour.

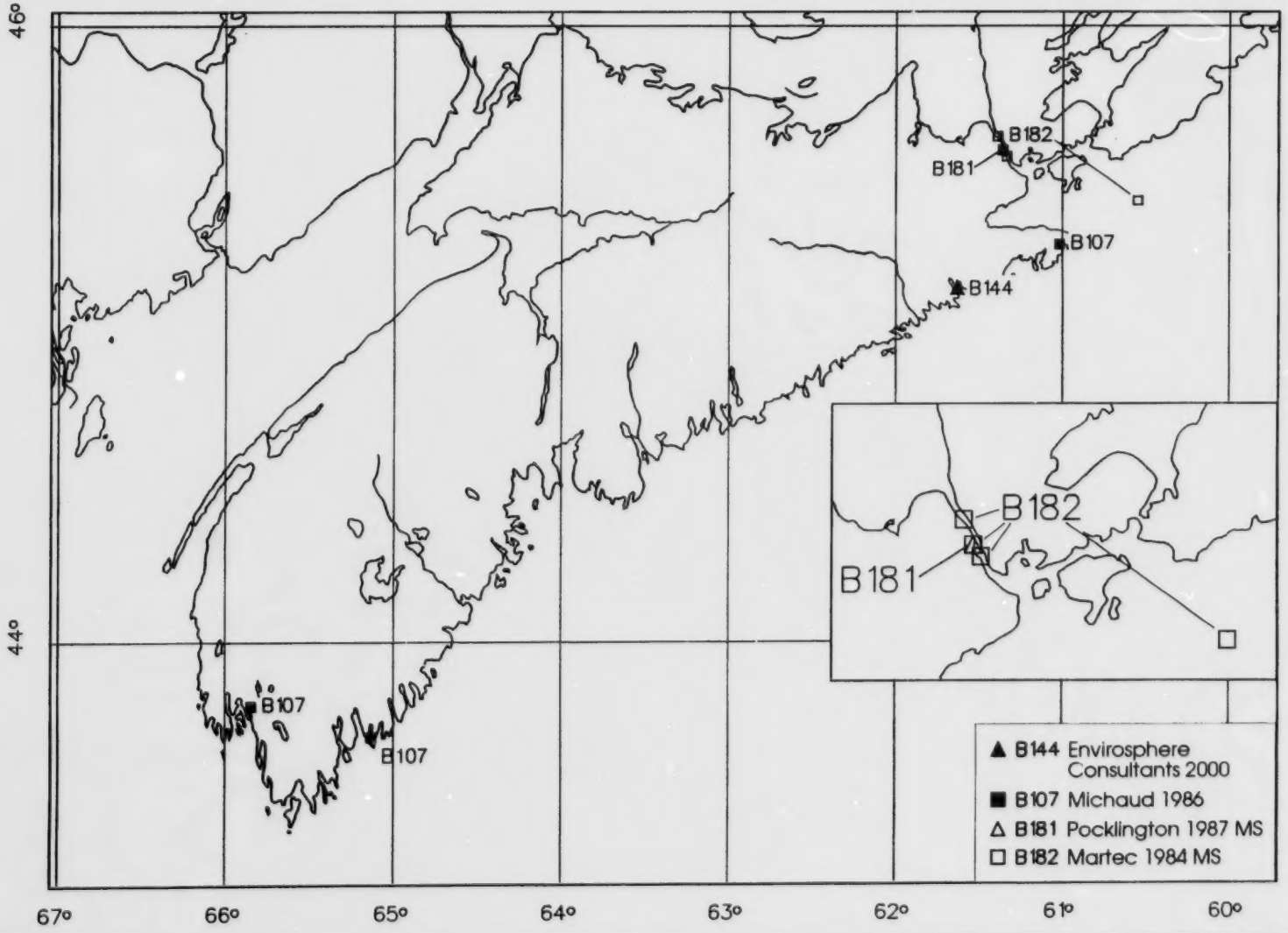

Figure 5. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data on Atlantic coastal areas of Nova Scotia, excluding St. Margaret's Bay and Halifax Inlet.

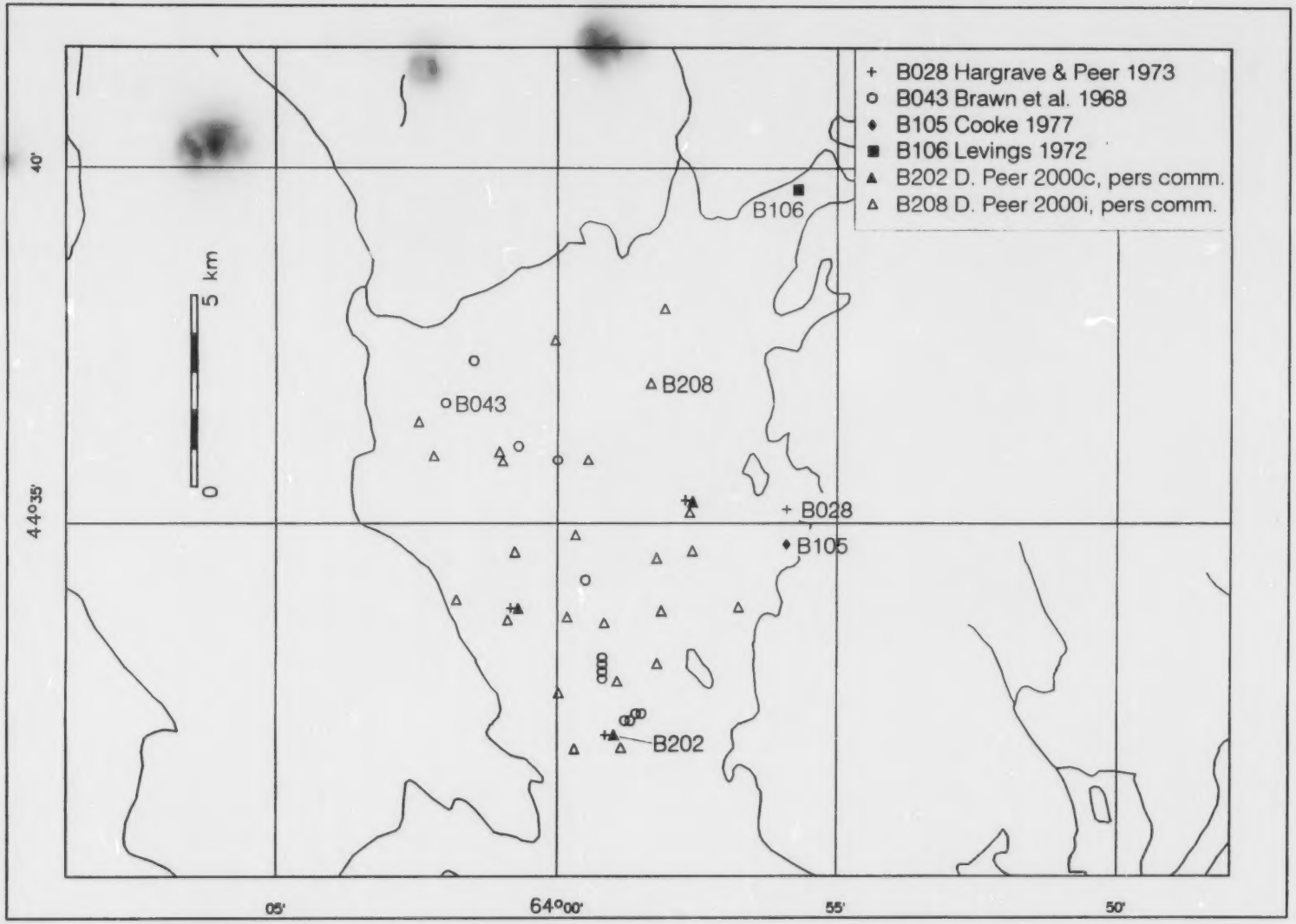

Figure 6. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from St. Margaret's Bay, Nova Scotia.

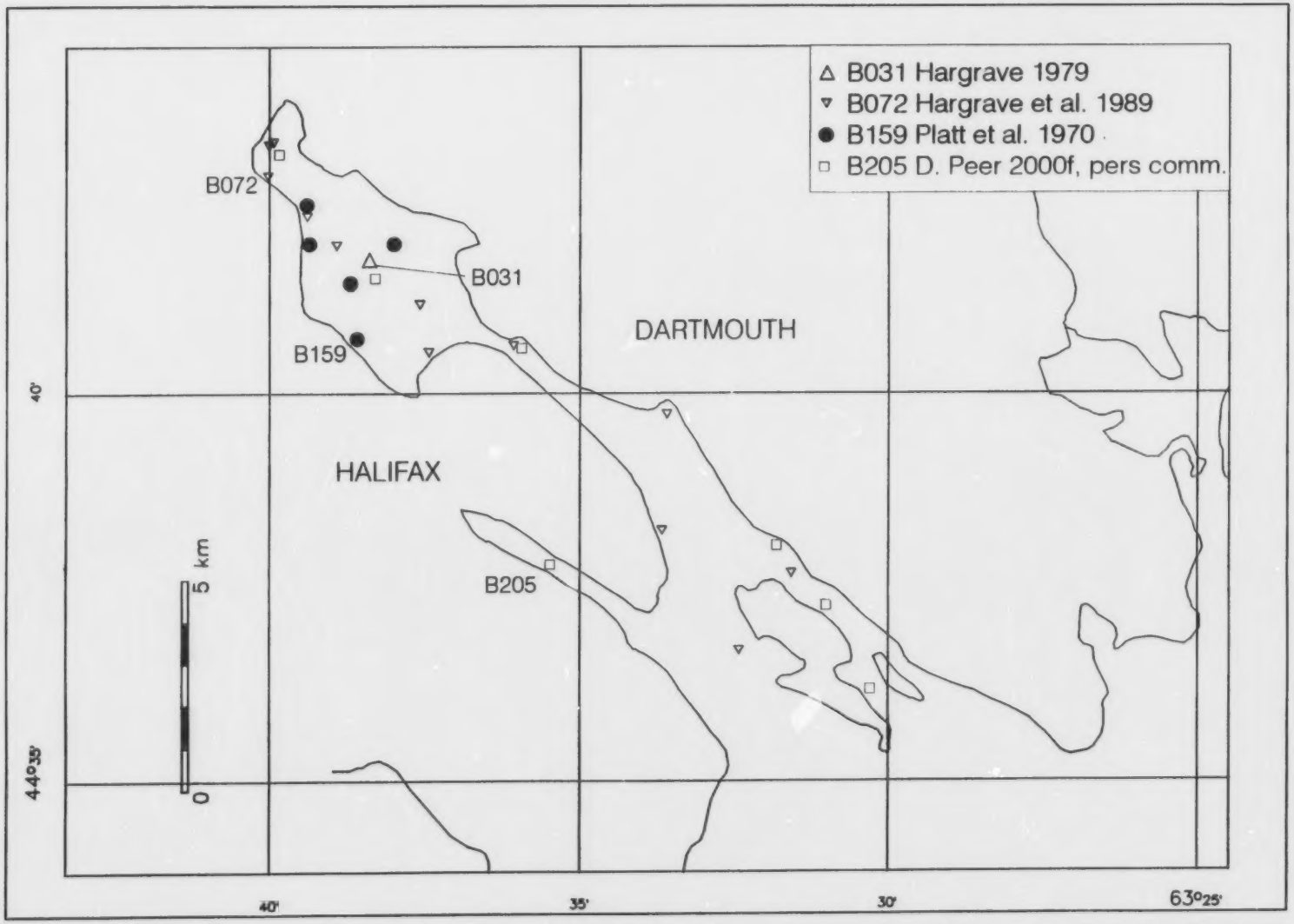

Figure 7. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from Halifax Inlet, Nova Scotia.

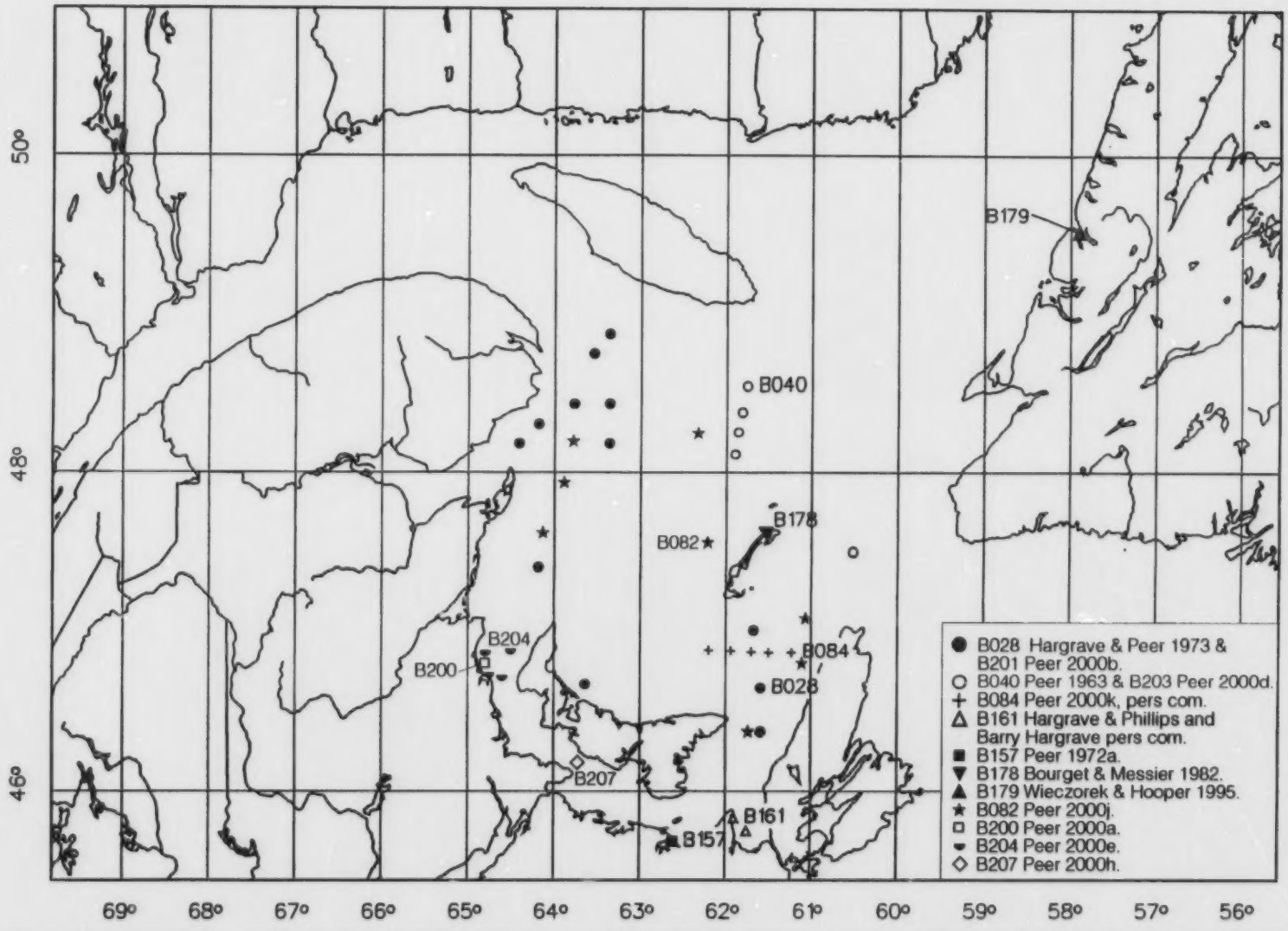

Figure 8. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from the Gulf of St. Lawrence, Magdalen Shallows and Pictou Harbour, Nova Scotia as well as Bonne Bay, Newfoundland.

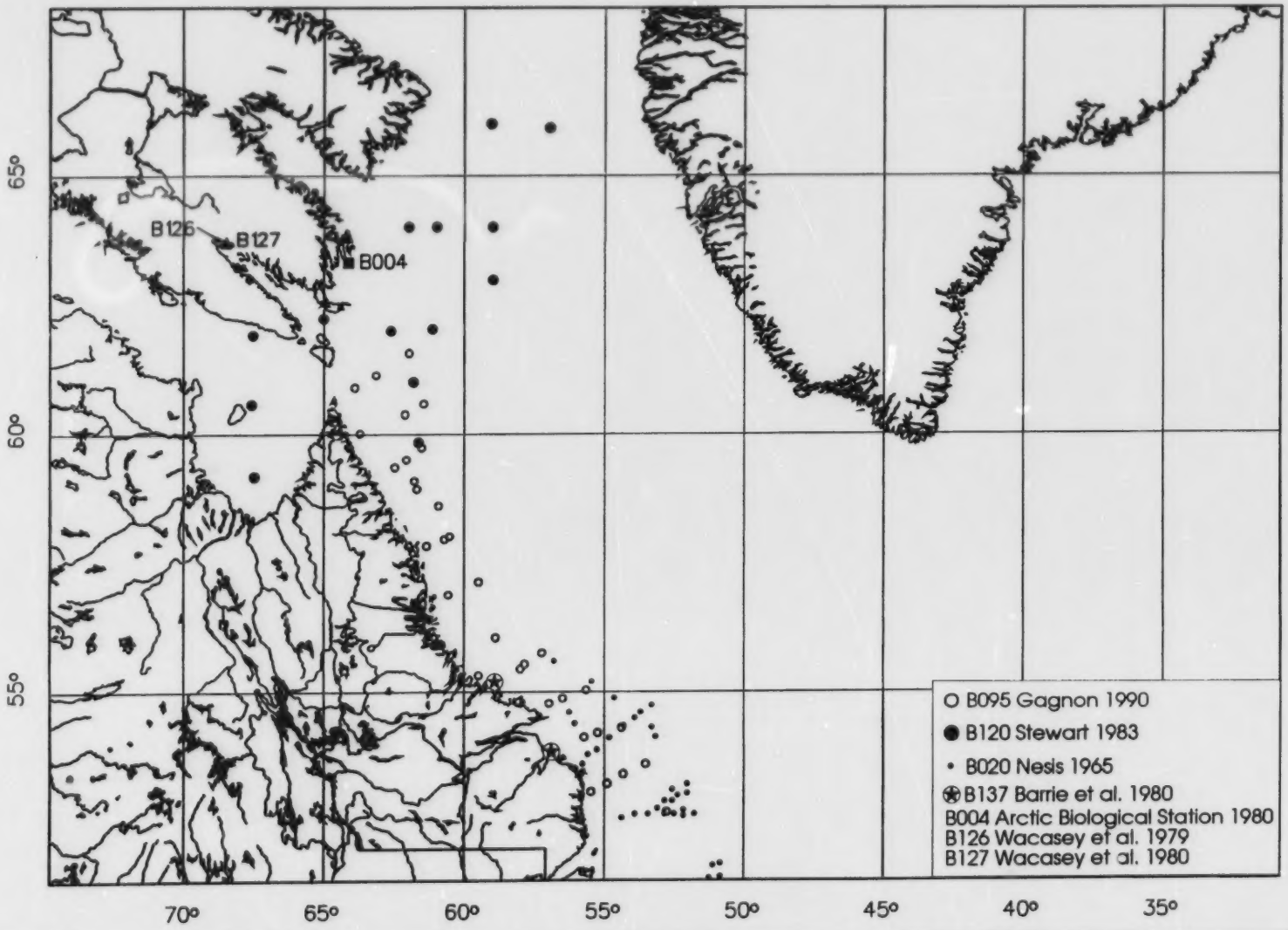

Figure 9. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data from the Labrador Coast and the Canadian Eastern Arctic continental shelf.

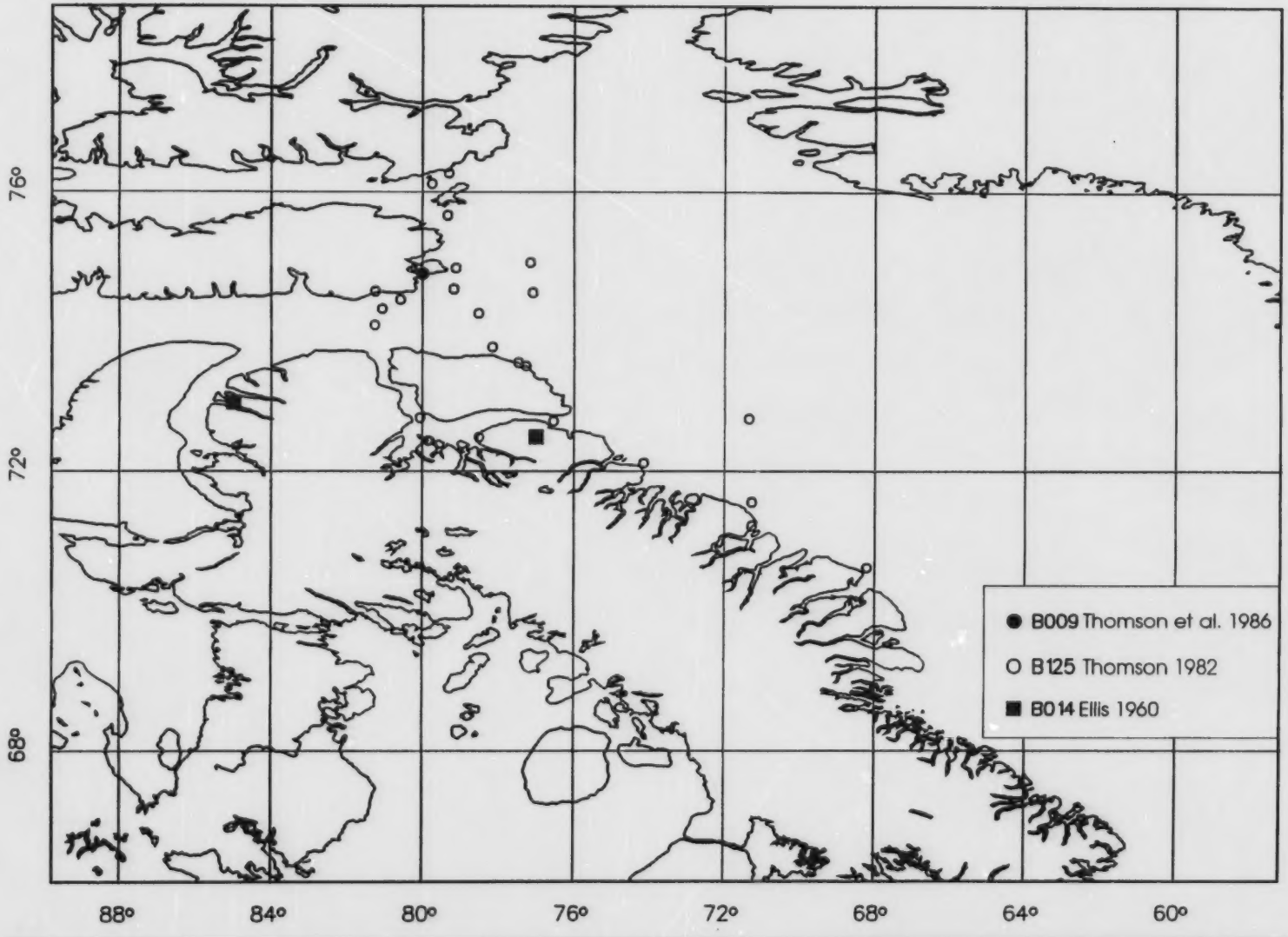

Figure 10. DFO biomass mapping database--Studies and locations of sources of macrobenthic biomass data in Baffin Bay, Eastern Lancaster Sound, and adjacent waters.

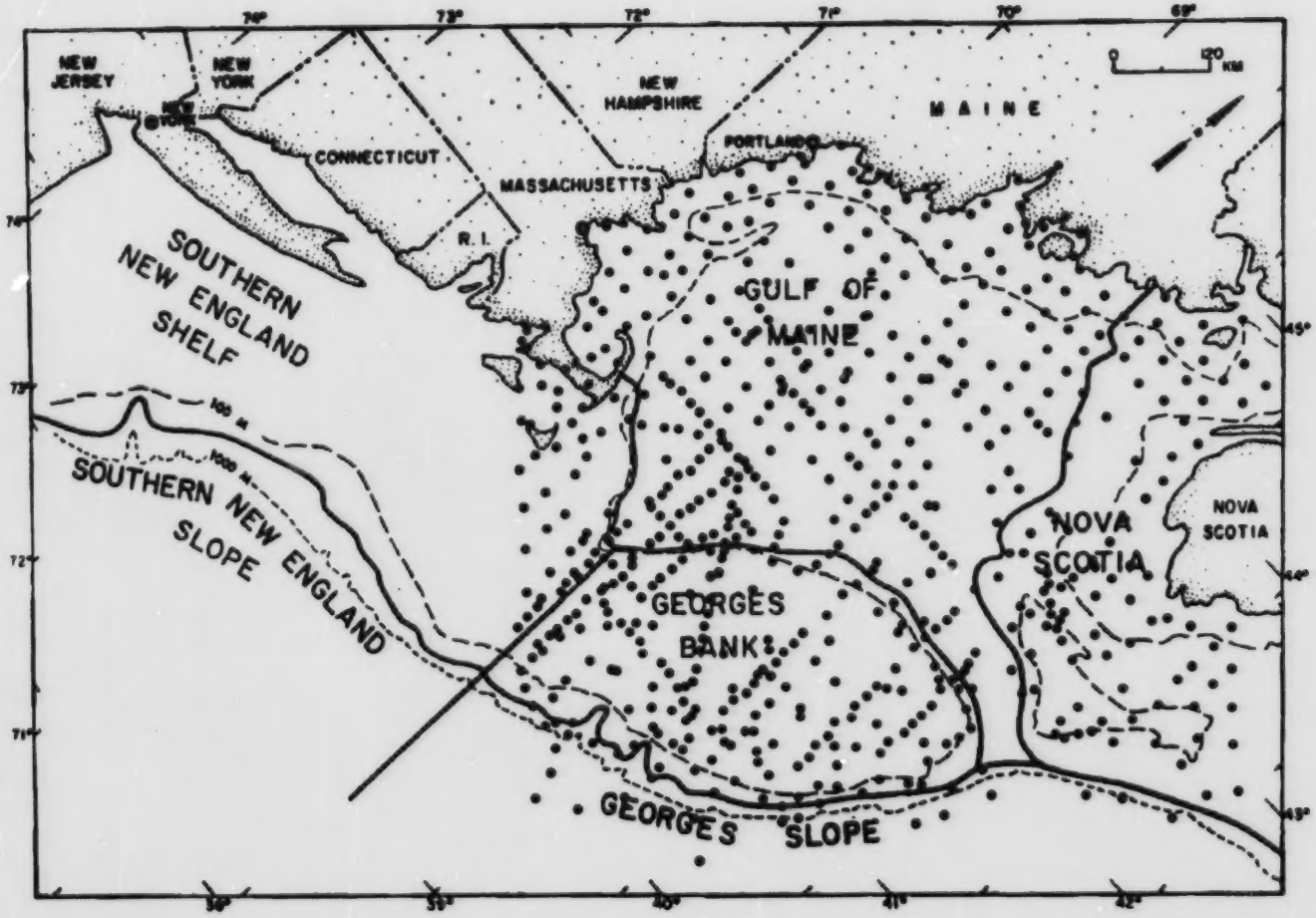

Figure 11. Sampling locations north of Cape Cod and geographic subregions for infaunal biomass for surveys reported in Theroux and Wigley (1998).

TABLES

Table 1. Summary of studies containing biomass of benthic macrofaunal invertebrates or associated data from the eastern Continental Shelf and Slope of North America, New England to the Canadian Arctic, 1954-1999.

Region	Ref.	Location	Citation	Date	Data Level	Depth (m)	Community	Comments
Arctic	B014	Baffin Island	Ellis, 1960	1954-55	Primary	5-50	entire	Wet weight
	B004	Baffin Island, Brevoort Harbour & Approaches	Arctic Biological Station, 1980	1979	Primary	12-245	entire	Dry weight
	B126	Baffin Island Frobisher Bay	Wacasey et al., 1979	1968	Primary	31-72	entire	Dry weight
	B127	Baffin Island Frobisher Bay	Wacasey, 1980	1969-76	Primary	12-43	entire	Dry weight
	B009	Lancaster Sound & Baffin Bay	Thomson et al., 1986	1978	Primary	0-55	entire	Wet weight
	B125	Lancaster Sound & Baffin Bay	Thomson, 1982	1978-79	Primary & Summary	5-750	entire	Wet weight
	B120	Southern Davis Strait	Stewart, 1983	1977	Primary	106-970	entire	Wet weight
Labrador	B137	Labrador Coast	Barrie et al., 1980	1979	Summary	2-50	entire	Wet weight
	B095	Labrador Shelf	Gagnon, 1990	1983	Primary	85-622	entire	Wet weight (semi-quantitative)
	B020	Labrador to Banquereau	Nesis, 1965	1958-60	Primary	50-1500	entire	Wet weight
	B120	Northern Labrador Shelf	Stewart, 1983	1977	Primary	180	entire	Wet weight
Newfoundland Banks & Coastal Areas	B020	Labrador to Banquereau	Nesis, 1965	1958-60	Primary	50-1500	entire	Wet weight
	B154	Northeast Grand Banks	Prena et al., 1996	1991-92	Summary	137	entire	Wet weight
	B115	Northeast Grand Banks	Prena et al., 1999	1993-95	Primary	120-146	entire	Wet weight
	B211	Northeast Grand Banks	Fisheries and Oceans Canada, 2000b	1993-95	Primary	120-146	entire	Wet weight
	B167	Northeast Grand Banks	Jacques Whitford Environment Limited, 1997a	1997	Primary	89.6-99.4	entire	Wet weight
	B149	Northeast Grand Banks	Hutcheson et al., 1981	1980-81	Primary	71-97	entire	Wet weight
	B147	Northeast Grand Banks	Jacques Whitford Environment Limited, 1999	1998	Primary	74.5-83.5	entire	Wet weight
	B141	Northeast Grand Banks	Envirosphere, 1993	1994	Primary	80	entire	Wet weight
	B025	Grand Banks, Carson Canyon	Houston & Haedrich, 1984	1980	Primary	76-1129	entire	Wet weight; underestimated
	B145	Grand Banks, Cordelia Deeps	Miller, 1974	1973	Primary	183	entire	Wet weight
	B149	Northern Grand Banks	Hutcheson et al., 1981	1980-81	Primary	179-183	entire	Wet weight
	B149	Central Grand Bank	Hutcheson et al., 1981	1980-81	Primary	77-78	entire	Wet weight
	B149	Southeast Shoal, Grand Banks	Hutcheson et al., 1981	1980-81	Primary	44-51	entire	Wet weight
	B219	Southeast Shoal, Grand Banks	Hutcheson and Stewart, 1994	1980-81	Primary & Summary	44-51	bivalves	Wet weight

Table 1. Summary of studies containing biomass of benthic macrofaunal invertebrates or associated data from the eastern Continental Shelf and Slope of North America, New England to the Canadian Arctic, 1954-1999.

Region	Ref.	Location	Citation	Date	Data Level	Depth (m)	Community	Comments
Newfoundland Banks & Coastal Areas	B149	St. Pierre Bank	Hutcheson et al., 1981	1980-81	Primary	65-77	entire	Wet weight
	B206	Eastern Newfoundland Coastal Waters, Cabot Strait to Str. of Belle Isle	Peer, 2000g, Unpublished data	1961	Primary	68-567	entire	Wet weight
	B179	Bonne Bay, Newfoundland	Wieczorek and Hooper, 1995	1990	Primary	44-212	entire	Wet weight
	B148	Come by Chance, Placentia Bay	Seatech Limited, 1994	1993	Primary	6-12	entire	Wet weight
	B095	Hermitage Channel, Southern Newfoundland	Gagnon, 1990	1984	Primary	225-305	entire	Wet weight
	B158	Long Harbour, Placentia Bay	Peer, 1972b	1969	Primary	<18	entire	Wet weight
	B028	Long Harbour, Placentia Bay	Hargrave & Peer, 1973	1969	Secondary	<18	partial	Dry weight, organisms > 1g/ind.
	B142	Newfoundland-Great Cat Arm	McLaren Atlantic, 1978	1977	Primary	10-84	entire	Wet weight
Gulf of St. Lawrence	B040	Gulf of St. Lawrence	Peer, 1963	1962	Primary	73-432	entire	Dry weight
	B028	Gulf of St. Lawrence	Hargrave & Peer, 1973	1967	Secondary	5-10	partial	Dry weight, organisms > 1g/ind.
	B201	Gulf of St. Lawrence	Peer, 2000b, Unpublished data	1963	Primary	52-242	entire	Wet weight
	B203	Gulf of St. Lawrence	Peer, 2000d, Unpublished data	1962	Primary	73-432	entire	Wet weight
	B207	Gulf of St. Lawrence	Peer, 2000h,Unpublished data	1966	Primary	8.5-12	entire	Wet weight
	B082	Gulf of St. Lawrence	Peer, 2000j, Unpublished data	1965	Primary	54.9-128.1	entire	Wet weight
	B204	Gulf of St. Lawrence (Southwest)	Peer, 2000e, Unpublished data	1964	Primary	12-29	entire	Wet weight
	B200	Gulf of St. Lawrence, off Richibucto, NB.	Peer, 2000a, Unpublished data	1963-64	Primary	6-16	entire	Wet weight
	B084	Gulf of St. Lawrence (Central)	Peer, 2000k, Unpublished data	1967	Primary	32-39	entire	Wet weight
	B161	Gulf of St. Lawrence, St. Georges Bay	Hargrave and Phillips, 1986	1981	Primary	14-34	entire	Wet weight
	B178	Gulf of St. Lawrence, Magdalen Islands	Bourget and Messier, 1982	1975	Primary	<8	entire	AFDW
	B157	Northumberland Strait, Pictou	Peer, 1972a	1967	Primary	3-5	partial	Wet weight; 14 most abundant taxa

Table 1. Summary of studies containing biomass of benthic macrofaunal invertebrates or associated data from the eastern Continental Shelf and Slope of North America, New England to the Canadian Arctic, 1954-1999.

Region	Ref.	Location	Citation	Date	Data Level	Depth (m)	Community	Comments
Gulf of St. Lawrence	B028	Northumberland Strait, Pictou	Hargrave & Peer, 1973	1962-72	Primary & Secondary	3-5	partial	Dry weight, organisms > 1g/ind.
Scotian Shelf & Coastal Areas	B107	Atlantic Coast of Nova Scotia	Michaud, 1986	1984-85	Primary	0-25	entire	Dry weight; diver sampled
	B072	Bedford Basin	Hargrave et al., 1989	1970	Primary	10-70	entire	Wet weight from Platt et al., 1970
	B159	Bedford Basin	Platt et al., 1970	1970	Primary	23-70	entire	Wet weight
	B028	Bedford Basin	Hargrave & Peer, 1973	1972	Primary	15-70	partial	Dry weight, organisms > 1g/ind.
	B205	Halifax Inlet	Peer, 2000f, Unpublished Data	1989-90	Primary	6-67.5	entire	Wet weight
	B181	Canso Strait	Pocklington, 1987 MS	1987	Primary	45-65	entire	Wet weight
	B182	Canso Strait and Chedabucto Bay	Martec Limited, 1984	1983	Primary	60-180	entire	Wet weight
	B144	Country Harbour, Stormont Bay	Envirosphere, 2000	1998-99	Primary	19.8-23.8	entire	Wet weight
	B028	Petpeswick Inlet, Nova Scotia	Hargrave & Peer, 1973	n/a	Summary	8	partial	Dry weight, organisms > 1g/ind.
	B209	Banquereau Bank	Fisheries and Oceans Canada, 2000c	1996-97	Primary	29-81	entire megafauna	Wet weight
	B180	Banquereau Bank	Fisheries and Oceans Canada, 2000a	1997-98	Primary	60-79	entire	Wet weight
	B020	Labrador to Banquereau	Nesis, 1965	1958-60	Primary	50-1500	entire	Wet weight
	B090	Browns Bank	Wildish et al., 1989	1983-85	Secondary	57-205	entire	Wet production
	B217	Browns Bank	Wildish, 2000, Unpublished data	1983-85	Primary	51-205	entire	Wet weight
	B180	Emerald Bank	Fisheries and Oceans Canada, 2000	1996	Primary	81-88	entire	Wet weight
	B002	Emerald Bank & Basin, Scotian Shelf and Slope	Mills and Fournier, 1979	1977-78	Secondary	80-1440	entire	Dry weight
	B189	Emerald Bank & Basin, Scotian Shelf and Slope	Mills, 2000a, Unpublished data	1977-78	Primary	80-1440	entire	Wet weight
	B152	Sable Island Bank	Parsons & Associates, 1994	1993	Primary & Summary	35-46	entire	Wet weight
	B180	Sable Island Bank	Fisheries and Oceans Canada, 2000a	1996	Primary	45-53	entire	Wet weight
	B128	Sable Island Bank, North Triumph	Envirosphere, 1998	1997	Primary	74.3-82.1	entire	Wet weight

Table 1. Summary of studies containing biomass of benthic macrofaunal invertebrates or associated data from the eastern Continental Shelf and Slope of North America, New England to the Canadian Arctic, 1954-1999.

Region	Ref.	Location	Citation	Date	Data Level	Depth (m)	Community	Comments
Scotian Shelf & Coastal Areas	B170	Sable Island Bank, North Triumph	Jacques Whitford Environment Limited, 1998	1998	Primary	50-120	entire	Wet weight
	B129	Sable Island Bank, Thebaud	Envirosphere, 1998	1997	Primary	26.7-35.7	entire	Wet weight
	B166	Western Bank	Peer, 2000l, Unpublished Data	1991	Primary	74-91	entire	Wet weight
	B154	Western Bank	Prena et al., 1996	1991-92	Summary	74-91	entire	Wet weight
	B180	Western Bank	Fisheries and Oceans Canada, 2000a	1997-98	Primary	65-72	entire	Wet weight
	B049b	Scotian Shelf	Rowell and Chaisson, 1983	1981-83	Primary	n/a	commercial molluscs	Wet weight
	B146	Western Scotian Shelf	Emery et al, 1965	1963	Primary	51-205	entire	Wet weight
	B138a	St. Margaret's Bay & Bedford Basin	Hargrave, 1974	1968-73	Secondary	8-1850	entire	AFDW
	B106	St. Margaret's Bay, Head Harbour	Levings, 1972	1970	Primary	17	entire	Dry weight
	B105	St. Margaret's Bay, Troop Island	Cooke, 1977	1973	Primary	8	entire	Dry weight
	B028	St. Margaret's Bay	Hargrave & Peer, 1973	1967-72	Primary & Summary	2-34	partial	Dry weight, organisms > 1g/ind.
	B208	St. Margaret's Bay	Peer, 2000i, Unpublished Data	1967	Primary	20-78	entire	Wet weight
	B202	St. Margaret's Bay	Peer, 2000c, Unpublished Data	1968-69	Primary	50-70	entire	Wet weight
	B043	St. Margaret's Bay	Brawn et al., 1968	1966-67	Primary	17-35	entire	Biomass kilocalories
Bay of Fundy	B104	Annapolis Basin	Hargrave et al., 1983	1993	Primary	0-20	entire	Wet weight
	B050	Chignecto Bay	Wildish et al., 1983	1978	Primary	<60	entire	Wet weight
	B173	L'Etang Inlet, New Brunswick	Wildish et al., 1972	1970-71	Primary	<5-<20	entire	Wet weight
	B080	Upper Bay of Fundy, Pecks Cove	Hicklin et al., 1980	1978	Primary	<5	entire	Wet weight
	B048	Lower Bay of Fundy	Peer et al., 1980	1978	Primary	18-208	entire	Wet weight
	B134	Lower Bay of Fundy	Wildish & Peer, 1983	1978	Secondary	51-208	suspension feeders	Wet weight production
	B027	Lower Bay of Fundy	Emerson et al., 1986	1984	Secondary	100	entire	Production, KJ

Table 1. Summary of studies containing biomass of benthic macrofaunal invertebrates or associated data from the eastern Continental Shelf and Slope of North America, New England to the Canadian Arctic, 1954-1999.

Region	Ref.	Location	Citation	Date	Data Level	Depth (m)	Community	Comments
Bay of Fundy	B019	Lower Bay of Fundy, coastal areas	Wildish & Kristmanson, 1979	1975-76	Primary	8-35	entire	Wet weight
	B146	Mouth of Bay of Fundy	Emery et al., 1965	1963	Primary	41-221	entire	Wet weight
	B050	Minas Basin	Wildish et al., 1983	1979	Primary	13-92	entire	Wet weight
	B153b	Saint John Harbour Approaches	Wildish & Thomas, 1985	1973-77	Primary	8-30	entire	Wet weight
	B140	Saint John Harbour Approaches	Envirosphere, 1993	1992	Primary & Summary	5.5-25.5	entire	Wet weight
Gulf of Maine, Georges Bank, New England Continental Shelf	B003	Georges Bank	Wigley, 1962	1957	Primary	22-350	entire	Wet weight; biomass by station
	B051	Georges Bank	Brown, 1985	1981-1984	Primary & Summary	60-100	entire	AFDW & Wet weight
	B045	Georges Bank	Maciolek-Blake et al., 1985	1981-84	Primary	38-168	entire	Dry, AFDW & Wet weight
	B151	Georges Bank	Steimle, 1987	1957-77	Summary	22-350	entire	Wet weight & Kilocalories
	B112	Georges Bank	Steimle, 1990	1978-83	Primary	60-110	entire	Wet weight
	B185	Georges Bank	Pilditch, 1997	1989	Summary	50-109	commercial molluscs	Wet Production
	B053	Georges Bank	Theroux and Grosslein, 1987	1956-65	Summary	22-350	entire	Wet weight
	B035	Georges Bank	Cohen et al., 1979	1964-75	Summary	22-350	entire	Wet weight & Kilocalories
	B175	Georges Bank, Canadian Portion	Thouzeau et al., 1991	1989	Summary	50-109	entire	Wet weight, Megaufauna
	B017	Georges Bank & Nantucket Shoals	Maurer & Leathem, 1980	1977	Secondary	20-100	polychaetes	Dry, AFDW, & Wet weight
	B109	Georges Bank Slope	Brown, 1991	1985	Primary	583-3500	entire	Dry, AFDW and Wet weight
	B146	US Continental Shelf and Slope	Emery et al., 1965	1963	Primary	23-406	entire	Wet weight
	B133	US Continental Shelf and Slope	Wigley & McIntyre, 1964	1962	Primary	40-567	entire	Wet weight & meiofauna
	B160	US Continental Shelf and Slope	Theroux and Wigley, 1998	1956-65	Summary	3-3974	entire	Wet weight
	B122	US Continental Shelf and Slope	Rowe et al., 1974	1972	Primary	30-4950	entire	Wet weight
	B021	Gulf of Maine, Western Basin	Rowe et al., 1975	1972	Primary	280	entire	Wet weight
	B123	Southern New England Cont. Shelf	Rowe & Haedrich, 1977	1976	Secondary	400-3600	entire	Wet weight by depth
	B139	Buzzards Bay, Massachusetts	Smith et al., 1973a	1971	Primary	14	entire	Wet weight by depth

APPENDICES

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
B004	Arctic Biological Station. 1980. A marine biological study of Brevoort Harbour and nearby waters of eastern Baffin Island. Canadian Manuscript Report of Fisheries and Aquatic Sciences, 1557: 208p.	Manuscript Report
B188	Barrie, J. 1979. Diversity of marine benthic communities from nearshore environments on the Labrador and Newfoundland coasts. MSc. Thesis, Department of Biology, Memorial University of Newfoundland.	MSc. Thesis
B137	Barrie, J., B.A. Bennett, S.M. Browne and A.J. Moir. 1980. MS. Nearshore Studies in the Makkovik and Cartwright Region. Offshore Labrador Biological Studies Report.	Report
B178	Bourget, E. and D. Messier. 1982. Macrobenthic density, biomass, and fauna of intertidal and subtidal sand in a Magdalen Islands lagoon, Gulf of St. Lawrence. Canadian Journal of Zoology, 61: 2509-2517.	Journal
B043	Brawn, V.M., D.L. Peer, and R.J. Bentley. 1968. Caloric content of the standing crop of benthic and epibenthic invertebrates of St. Margaret's Bay, Nova Scotia. Journal of the Fisheries Research Board of Canada, 25:1803-1811.	Journal
B051	Brown, B. 1985. Chapter 4. Biomass. Pages 97-120, In, N. Maciolek-Blake, J.F. Grassle and J. Neff (eds). Georges Bank Benthic Infauna Monitoring Program: Final Report for the third year of sampling. Vol. 2. Final Report. Battelle New England Research Laboratory, Duxbury, MA. 02332.	Book
B109	Brown, B. 1991. Biomass of deep-dea benthic communities: polychaetes and other invertebrates. Bulletin of Marine Science, 48: 401-411.	Journal
B156	Buckley, D.E. 1984. Report of Cruise NO. 84-046, C.S.S. Hudson. Bedford Institute of Oceanography.	Cruise Report
B183	Bundy, A., G.R. Lilly and P.A. Shelton. 1999. A mass balance model of the Newfoundland-Labrador Shelf. Canadian Technical Report of Fisheries and Aquatic Sciences 2310. 157 p.	Technical Report
B176	Caddy, J.F., T. Amaratunga, M.J. Dadswell, T. Edelstein, L.E. Linkletter, B.R. McMullin, A.B. Stasko and H.W. van der Poll. 1977. 1975 Northumberland Strait Project, Part 1: Benthic fauna, flora, demersal fish, and sedimentary data. Fisheries and Marine Service, Manuscript Report 1431.	Manuscript Report
B024	Carter, L., C.T. Schafer and M.A. Rashid. 1978. Observations on depositional environments and benthos of the continental slope and rise, east of Newfoundland. Canandian Journal of Earth Science, 16:831-846.	Journal
B049a	Chaisson, D.R. and T.W. Rowell. 1985. Distribution, abundance, population structure, and meat yield of the ocean quahog (Arctica islandica) and Stimpson's surf clam (Spisula polynyma) on the Scotian Shelf and Georges Bank. Canadian Industry Report of Fisheries and Aquatic Sciences, 155: 125p.	Industry Report
B186	Cohen, E.B. and M.D. Grosslein. 1987. Production on Georges Bank compared with Outer Shelf ecosystems. Chapter 37, pages 383-390, In. R.H. Backus and D.W. Bourne (eds.) Georges Bank. MIT Press. Cambridge, MA.	Book
B163	Cohen, E.B. and W.R. Wright. 1979 . Primary Productivity on Georges Bank with an explanation of why it is so high. National Marine Fisheries Service Laboratory Reference No. 79-53.	Article
B035b	Cohen, E.B., M.D. Grosslein, M.P. Sissenswine and F. Steimle. 1979. An energy budget of Georges Bank. Paper presented at workshop on "Multi-species approaches to fisheries management.", St. John's Newfoundland, 26-30 November 1979.	Workshop
B035a	Cohen, E.B., M.D. Grosslein, M.P. Sissenwine, F. Steimle and W.R. Wright. 1982. Energy budget of Georges Bank. Canadian Special Publication of Fisheries and Aquatic Sciences, 59: 95-107.	Journal
B052	Collie, J.S., and M.C. Curran. 1985. Benthic production and fish feeding. Chapter 7, In, N. Maciolek-Blake, J.F. Grassle and J. Neff (eds). Georges Bank benthic infauna monitoring program. Final report for the third year of sampling. Vol. 2. Final Report. Battelle New England Marine Research Laboratory, Duxbury, MA. 02332.	Report

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
B105	Cooke, L. 1977. Ecological studies of the bivalve mollusc Nucula delphinodonta. Mighels. MSc. Thesis (Oceanography), Dalhousie University, NS.	MSc. Thesis
B042	Ellis, D.V. 1957. Marine infaunal benthos in Arctic North America. PhD. Thesis, McGill University, Montreal. 1-98.	PhD. Thesis
B014	Ellis, D.V. 1960. Marine infaunal benthos in Arctic North America. Arctic Institute of North America, Technical Paper No. 5.	Technical Report
B027	Emerson, C.W., J.C. Roff and D.J Wildish. 1986. Pelagic benthic energy coupling at the mouth of the Bay of Fundy. Ophelia, 26: 165-180.	Journal
B146	Emery, K.O., A.S. Merrill and J.V.A. Trumbull. 1965. Geology and Biology of the Sea Floor as Deduced from Simultaneous Photographs and Samples. Limnology and Oceanography, 10: 1-21.	Journal
B140	Envirosphere Consultants Limited. 1993. MS. Evaluation of Sea Bottom Biological Communities in Saint John Harbour and Black Point Ocean Dumpsite. Report to Environment Canada, Atlantic Region.	Report
B141	Envirosphere Consultants Limited. 1995. MS. Report on Taxonomic and Ecological Analysis of Seabed Organisms from the vicinity of the Hibernia Production Site. Hibernia Management and Development Company Ltd. St. John's, Newfoundland.	Report
B128	Envirosphere Consultants Limited. 1998a. MS. Sable Offshore Energy Project (SOEP) Environmental Effects Monitoring (EEM), North Triumph Baseline Data Collection Cape Mugford Hazards Survey Cruise-- May 1997. Part B: Biological Communities . Report to Sable Offshore Energy Project, February 1998.	Report
B129	Envirosphere Consultants Limited. 1998b. MS. Sable Offshore Energy Project (SOEP) Environmental Effects Monitoring (EEM), Thebaud Baseline Data Collection Cape Mugford Hazards Survey Cruise-- May 1997. Part B: Biological communities. Re port to Sable Offshore Energy Project, February 1998.	Report
B144	Envirosphere Consultants Limited. 2000. Nearshore and Onshore Environmental Effects Monitoring Program. Report for Sable Offshore Energy Incorporated.	Report
B071	Fisheries and Oceans Canada. 1989. First Halifax Inlet Research Workshop. Unpublished proceedings. 33 p.	Workshop
B180	Fisheries and Oceans Canada. 2000a. Raw data from Northeast Grand Bank, obtained from trawling impacts studies in 1993-1995. Kevin MacIsaac, personal communication.	Personal communication
B211	Fisheries and Oceans Canada. 2000b. Raw data from Northeast Grand Bank, obtained from trawling impacts studies in 1993-1995. Kevin MacIsaac, personal communication.	Personal communication
B209	Fisheries and Oceans Canada. 2000c. Raw data from Scotian Shelf, obtained from trawling impacts and PERD Monitoring Studies in 1996-97. Kevin MacIssac, personal communication.	Personal communication
B095	Gagnon, Jean-Marc. 1990. The significance of body size and foraging mode in the structuring of marine soft-bottom polychaete assemblages. PhD. Thesis, Memorial University of Newfoundland.	PhD. Thesis
B075	Gilkinson, K., M. Paulin, S. Hurley, and P. Schwinghamer. 1998. Impacts of trawl door scouring on infaunal bivalves: result of a physical trawl door model/dense sand interaction. Journal of Experimental Marine Biology and Ecology, 224: 291-	Journal
B062	Gordon, D.C. Jr., P.D. Keizer, P. Schwinghamer and G.R. Daborn. 1987. Ecological evaluation of the Cumberland Basin ecosystem model. Continental Shelf Research, 7: 1477-1482.	Journal
B138a	Hargrave, B.T. 1974. Comparison of Benthic Invertebrate Biomass and Oxygen Consumption by Marine Sediments. International Council for the Exploration of the Sea, C.M. 1974/E: 1-10.	Journal
B135	Hargrave, B.T. 1978. Seasonal changes in oxygen uptake by settled particulate matter and sediments in a marine bay. Journal of Fisheries Research Board of Canada, 35: 1621-1628.	Journal

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
B031	Hargrave, B.T. 1979. Factors affecting the flux of organic matter to sediments in a marine bay. Pages 243-263, In, K. Tenore and B.C. Coull (eds), Marine Benthic Dynamics. Benthic Dynamics Symposium, University of South Carolina Press, 451p	Book
B028	Hargrave, B.T. and D.L. Peer. 1973. Comparison of benthic biomass with depth and primary production in some Canadian east coast inshore waters. International Council for the Exploration of the Sea, C.M. 1973/E: 1-14.	Journal
B161	Hargrave, B.T. and G.A. Phillips. 1986. Dynamics of the benthic food web in St. Georges Bay, southern Gulf of St. Lawrence. Marine Ecology Progress Series, 31: 277-294.	Journal
B131	Hargrave, B.T. and S. Taguchi. 1978. Origin of Deposited Material Sedimented in a Marine Bay. Journal of Fisheries Research Board of Canada. 35: 1604-1613.	Journal
B072	Hargrave, B.T., D.L. Peer and H.F. Wiele. 1989. Benthic biological observations. Pages 37-63, In, H.B. Nicholls, ed, Investigations of Marine Environmental Quality of Halifax Harbour. Canadian Technical Report of Fisheries and Aquatic Scien ces, 1693: v + 83 p.	Technical Report
B104	Hargrave, B.T., L.I. Doucette and T.G. Milligan. 1993. Geochemical characteristics and benthic macrofauna biomass in intertidal and subtidal sediments of Annapolis Basin, NS, 1993. Canadian Data Report of Fisheries and Aquatic Sciences, 915: 88p.	Data Report
B155	Hawkins, C. 1982. Cruise Report #1, Sable Island Bank Sediment/Benthos Survey. Report to Mobil Oil Canada Limited. Martec Limited, Halifax, Nova Scotia.	Report
B080	Hicklin, P.W., L.E. Linkletter, and D.L. Peer. 1980. Distribution and Abundance of Corophium volutator (Pallas), Macoma balthica (L.) and Heteromastus filiformis (Clara pede) in the Intertidal Zone of Cumberland Basin and Shepody Bay, Bay of Fundy. Canadian Technical Report of Fisheries and Aquatic Sciences 965.	Technical Report
B025	Houston, K.A. and R.L. Haedrich. 1984. Abundance and biomass of macrobenthos in the vicinity of Carson submarine canyon, northwest Atlantic Ocean. Marine Biology 82: 301-305.	Journal
B010	Hughes, R.N., D.L. Peer and K.H. Mann. 1972. Use of multivariate analysis to identify functional components of the benthos in St. Margaret's Bay, NS. Limnology and Oceanography, 17: 111-121.	Journal
B216	Hutcheson, M.S. and P.L. Stewart. 1986. The Role of Benthos in the Grand Banks Ecosystem-- Information Overview and Field Study. Final Report for Fisheries & Oceans Canada.	Report
B149	Hutcheson, M.S., P.L. Stewart and J.M. Spry. 1981. The Biology of Benthic Communities of the Grand Banks of Newfoundland (including Hibernia area). Vol. 7. Grand Banks Oceanographic Studies. Report for Mobil Oil Canada Ltd., St. John's, Newfoundland, by MacLaren Plansearch Ltd. 138p.	Report-draft
B219	Hutcheson, M.S., and P.L. Stewart. 1994. A possible relict population of Mesodesma deauratum (Turton): Bivalvia (Mesodesmatidae) from the Southeast Shoal, Grank Banks of Newfoundland. Canadian Journal of Fisheries and Aquatic Sciences, 51 : 1162-1168.	Journal
B167	Jacques Whitford Environment Limited. 1997a. Raw data for Terra Nova Environmental Effects Monitoring Program.	Personal communication
B170	Jacques Whitford Environment Limited. 1998. Raw data for North Triumph Environmental Effects Monitoring Program.	Personal communication
B147	Jacques Whitford Environment Limited. 1999. Hibernia Production Phase Environmental Effects Monitoring Report for 1998. Report to Hibernia Development and Management Company Limited.	Report
B106	Levings, C.D. 1973. A study of temporal change in a marine benthic community, with particular reference to predation by Pseudopleuronectes americanus (Walbaum) (Pisces: Pleuronectidae). PhD. Thesis, Department of Oceanography, Dalhousie Un iversity, 201p.	PhD. Thesis
B142	MacLaren Atlantic Limited. 1978. Report on Cat Arm Marine Ecology Study. Report to Newfoundland and Labrador Hydro.	Report

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
B153d	MacLellan, D.C. and J.B. Sprague. 1966. Bottom fauna of Saint John Harbour and estuary as surveyed in 1959 and 1961. Detailed record of identifications and other data. Fisheries Research Board of Canada, Manuscript Report Series, 883.	Manuscript Report
B045a	Maciolek-Blake, N., J.F. Grassle, and J. Neff, eds. 1985. Georges Bank Benthic Infauna Monitoring Program. Final Report of the Third Year of Sampling. Vol. 1. Final Executive Summary. Battelle New England Marine Research Laboratory, Duxbury, MA. 02332	Report
B045b	Maciolek-Blake, N., J.F. Grassle, and J. Neff, eds. 1985. Georges Bank Benthic Infauna Monitoring Program. Final Report of the Third Year of Sampling. Vol. 2. Final Report. Battelle New England Marine Research Laboratory, Duxbury, MA. 02332	Report
B045c	Maciolek-Blake, N., J.F. Grassle, and J. Neff, eds. 1985. Georges Bank Benthic Infauna Monitoring Program. Final Report of the Third Year of Sampling. Vol. 3. Appendices. Battelle New England Research Laboratory, Duxbury, MA 02332	Report
B153a	Martec Limited. 1978. Ecological Study of Saint John Harbour, New Brunswick. Effects of Dredge Disposal on Marine Benthos. Martec Limited, Halifax, Nova Scotia.	Report
B182	Martec Limited. 1984. Strait of Canso/Chedabucto Bay Dump Site Characterization and Designation. Report to Environment Canada, Environment Protection Service, Atlantic Region, Dartmouth, Nova Scotia.	Report
B218	Maurer, D. 1982. Review of benthic invertebrates of Georges Bank in relation to gas and oil exploration with emphasis on management implications. Report to the National Marine Fisheries Service, Northeast Fisheries Center, Highlands, New Jersey, 329p.	Report
B017	Maurer, D., and W. Leathem. 1980. Ecological distribution of polychaetous annelids of Georges Bank. College of Marine Studies, Lewes, Delaware. CMS-1-80.	Article
B107	Michaud, B.J. 1986. Composition and production of macrobenthic invertebrate communities and food resources of the American lobster Homarus americanus along the Atlantic coast of Nova Scotia. PhD. Thesis, Oceanography. Dalhousie University NS.	PhD. Thesis
B145	Miller, R.J. 1974. Personal communication to D. Peer, 2000. Original data from 1974, Cordelia Deeps.	Personal communication
B132	Mills, E., K. Pittman, and F.C. Tan. 1984. Food-web structure on the Scotian Shelf, eastern Canada: A study using 13C as a food-chain tracer. Rapport Proces-verbeau du Reunion, Conseil International de l'Exploration de la Mer, 183: 11 118.	Journal
B189	Mills, E., personal communication. 2000. Raw data for Mills and Fournier (1979) plus additional data.	Personal communication
B015	Mills, E.L. 1980. The structure and dynamics of shelf and slope ecosystems off the northeast coast of North America. In K.R. Tenore and B.C. Coull (eds.) Marine Benthic Dynamics. Belle W. Baruch Library in Marine Science, No. 11. USC press, Columbia, SC, 451p.	Book
B016	Mills, E.L. 1975. Benthic organisms and the structure of marine ecosystems. Journal of the Fisheries Research Board of Canada, 32: 1657-1663.	Journal
B002	Mills, E.L. and R.O. Fournier. 1979. Fish production and the marine ecosystems of the Scotian Shelf. Marine Biology, 54: 101-108.	Journal
B162	Mitchell, S. 2000. St. Georges Bay Ecosystem Project (GBEP): Research Report III: A Review of Benthic Fauna/Community Studies in Atlantic Canada and Northeastern American Shallow Waters. Canadian Manuscript Report of Fisheries and Aquati c Sciences, 2513.	Manuscript Report
B020	Nesis, K.I. 1965. Biocoenoses and biomass of benthos of the Newfoundland-Labrador region. Fisheries Research Board of Canada Translation Series Number 1375.	Journal
B130	O'Reilly, J.E. and D.A. Busch. 1984. Phytoplankton primary production on the northwestern Atlantic shelf. Rapport Proces-verbeau du Reunion, Conseil International de l'Exploration de la Mer, 183: 255-268.	Journal
B152	Parsons, J. & Associates. 1994. Cohasset Oil Based Drilling Muds Environmental Monitoring Program, Lasmo Nova Scotia Limited- 1993 Program Results. Report to Lasmo Nova Scotia Limited.	Report

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
B157	Peer, D. 1972a. Effects of Kraft Mill Effluent on a Marine Benthic Community. Water, Air and Soil Pollution 1: 359-364.	Journal
B158	Peer, D. 1972b. Effects of elemental phosphorus on marine life. (Observations on Mortalities of Benthic Organisms after Contamination of the Botom of Long Harbour, Placentia Bay, Newfoundland with Elemental Phosphorous) P.M. Jangaard Ed, Fisheries Research Board of Canada, Atlantic Region Offshore Circular No 2: 313p.	Journal
B048	Peer, D., D.J. Wildish, A.J. Wilson, J. Hines, and M. Dadswell. 1980. Sublittoral macro-infauna of the lower Bay of Fundy. Canadian Technical Report of Fisheries and Aquatic Sciences, 981:74p.	Technical Report
B200	Peer, D., personal communciation. 2000a. Raw data from Northumberland Strait (Richibucto), obtained on Pandalus II cruises in 1963 & 1964.	Personal communication
B201	Peer, D., personal communication. 2000b. Raw data from Gulf of St. Lawrence (Gaspe Passage), obtained on Harengus GRF-52, in 1963.	Personal communication
B202	Peer, D., personal communication. 2000c. Raw data St. Margaret's Bay, obtained in 1968 & 1969.	Personal communication
B203	Peer, D., personal communication. 2000d. Raw data from Gulf of St. Lawrence (Magdalen Shallows), obtained on CHS Baffin, in 1962.	Personal communication
B204	Peer, D., personal communication. 2000e. Raw data from Northumberland Strait, obtained on Sackville 79, in 1964.	Personal communication
B205	Peer, D., personal communication. 2000f. Raw data from Halifax Inlet and Bedford Basin, obtained on the Navicula, in 1989.	Personal communication
B206	Peer, D., personal communication. 2000g. Raw data from Gulf of St. Lawrence (Cabot Strait), Newfoundland inshore waters and Strait of Belle Isle.	Personal communication
B207	Peer, D., personal communication. 2000h. Raw data from Northumberland Strait (Cape Tormentine), obtained in 1966.	Personal communication
B208	Peer, D., personal communication. 2000i. Raw data from St. Margaret's Bay, obtained in 1967.	Personal communication
B082	Peer, D., personal communication. 2000j. Raw data from Magdalen Shallows, Gulf of St. Lawrence, obtained on CNAV Sackville Cruise 1967, in 1965.	Personal communication
B084	Peer, D., personal communication. 2000k. Original data from the Gulf of St. Lawrence. Sackville 1967 cruise.	Personal communication
B166	Peer, D., personal communication. 2000l. C.S.S Dawson cruise report, 91-016, and raw data.	Personal communication
B165	Peer, D., personal communication. 2000m Distribution of Macrobenthos in St. Margaret's Bay. Bedford Institute of Oceanography.	Article
B086	Peer, D., personal communication. 2000n. Original St. Margaret's Bay map.	Personal communication
B040	Peer, D.L. 1963. A preliminary study of the composition of benthic communities in the Gulf of St. Lawrence. Fisheries Research Board of Canada. Manuscript Report Series (Oceanographic and Limnological), 145: 1-24.	Manuscript Report
B118	Peer, D.L. 1970. Relation between biomass, productivity, and loss to predators in a population of a marine benthic polychaete, Pectinaria hyperborea. Journal of the Fisheries Research Board of Canada 27: 2143-2153.	Journal
B071	Peer, D.L., A. Adamson and B.T. Hargrave. 1989. Infaunal macrobenthos of Halifax Inlet, abstract. Page 18, in Fisheries and Oceans Canada, Proceedings of the First Halifax Inlet Research Workshop. Bedford Institute of Oceanography, November 9, 1989.	Workshop
B185	Pilditch, C.A. 1997. Effects of hydrodynamics on sea scallop (Placopecten magellanicus) production. PhD. Thesis, Oceanography, Dalhousie University, NS.	PhD. Thesis
B063	Platt, T., A. Prakash and B. Irwin. 1972. Phytoplankton, nutrients, and flushing of inlets on the coast of Nova Scotia. Le Naturaliste Canadien, 99: 253-261.	Journal
B159	Platt, T., R.J. Conover, R. Loucks, K.H. Mann, D.L. Peer, A. Prakash and D.D. Sameoto. 1970. A Study of a Eutrophicated Marine Basin. FAO Technical Conference on Marine Pollution and its Effects on Living Resources and Fishing. Rome, I taly, 10p.	Technical Conference Report
B181	Pocklington, P. 1987. MS. Strait of Canso Benthic Fauna. Report to Environment Canada, Atlantic Region.	Report
B115	Prena, J., P. Schwinghamer, T.W. Rowell, D.C. Gordon Jr., K.D. Gilkinson, W.P. Vass and D.L. McKeown. 1999. Experimental otter trawling on a sandy bottom	Journal

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
	ecosystem of the Grand Banks of Newfoundland: analysis of trawl bycatch and effects on epifauna. Marine Ecology Progress Series, 181: 107-104.	
B154	Prena, J., T.W. Rowell, P. Schwinghamer, K. Gilkinson, and D.C. Gordon, Jr. 1996. Grand Banks Otter Trawling Impact Experiment: I. Site Selection Process, with a Description of Macrofaunal Communities. Canadian Technical Report of Fisher ies and Aquatic Sciences, 2094.	Technical Report
B174	Prouse, N.J. and B.T. Hargrave. 1977. Chlorophyll, Carbon and Nitrogen in suspended and sedimented particulate matter in St. Georges Bay, Nova Scotia. Fisheries and Marine Service Technical Report, 721.	Technical Report
B212	Roddick, D. and S.J. Smith. 1999. Assessment of the Banquereau Bank Arctic Surfclam. Invertebrate Fisheries Division Science Branch, Department of Fisheries and Oceans, Dartmouth, Nova Scotia.	Report (supportive)
B177	Rowe, G., M. Sibuet, J. Deming, A. Khripounoff, J. Tiejen, S. Macko and R. Theroux. 1991. Total sediment biomass and preliminary estimates of organic carbon residence time in deep-sea benthos. Marine Ecology Progress Series, 79: 99- 114.	Journal
B047	Rowe, G.T. 1971. Benthic biomass and surface productivity. Pages 441-454, In., J.D. Costlow (ed), Fertility of the Seas. Gordon and Breach, New York.	Book
B123	Rowe, G.T. and R.L. Haedrich. 1977. Megafaunal biomass in the deep sea. Nature, 269: 141-142.	Journal
B021	Rowe, G.T., P.T. Polloni and R.L. Haedrich. 1975. Quantitative biological assessment of the benthic fauna in deep basins of the Gulf of Maine. Journal of the Fisheries Research Board of Canada, 32: 1805-1812.	Journal
B122	Rowe, G.T., P.T. Polloni and S.G. Horner. 1974. Benthic Biomass estimates from the northeastern Atlantic Ocean and the northern Gulf of Mexico. Deep-sea Research, 21: 641-650.	Journal
B164	Rowe, G.T., R. Theroux, W. Phoel, H. Quinby, R. Wilke, D. Koschoreck, T.E. Whitledge, P.G. Falkowski and C. Fray. 1988. Benthic carbon budgets for the continental shelf south of New England. Continental Shelf Research, 8: 511-527.	Journal
B049b	Rowell, T.W. and D.R. Chaisson. 1983. Distribution and abundance of the ocean quahaug (Arctica islandica) and Stimpson's surf clam (Spisula polynyma) resource on the Scotian Shelf. Canadian Industry Report of Fisheries and Aquatic Sciences, 142: 75p.	Industry Report
B214	Rowell, T.W., P. Schwinghamer, M. Chin-Yee, K. Gilkinson, D.C. Gordon Jr., E. Hartgers, M. Hawryluk, D.L. McKeown, J. Prena, D.P. Reimer, G. Sonnichsen, G. Steeves, W.P. Vass, R. Vine and P. Woo. 1997. Grand Banks otter trawling experimen t: 111. Sampling equipment, experimental design, and methodology. Canadian Technical Report of Fisheries and Aquatic Sciences 2190: viii + 36 p.	Technical Report
B215	Scarratt, D.J. and R. Lowe. 1972. Biology of rock crab (Cancer irroratus) in Northumberland Strait. Journal of Fisheries Research Board of Canada 29: 161-166.	Journal
B148	Seatech Limited. 1994. MS. Environmental Effects Monitoring Program, Come by Chance Refinery, Newfoundland. Intertidal and Subtidal Benthic Monitoring Program. Report to Newfoundland Processing, Come by Chance, Newfoundland.	Report
B069	Sissenwine, M.P., E.B. Cohen and M.D. Grosslein. 1982. Structure of the Georges Bank ecosystem. International Council for the Exploration of the Sea, Symposium on Biological Productivity of Continental Shelves in the Temperate Zone of the North Atlantic, No. 31.	Journal
B138b	Smith, K.L ., Jr. and J.M. Teal. 1973b. Deep-sea benthic community respiration: an in-situ study at 1850m. Science, 179: 282-283.	Journal
B139	Smith, K.L., Jr., G.T. Rowe and J.A. Nichols. 1973a. Benthic community respiration near the Woods Hole sewage outfall. Estuarine Coastal and Marine Science, 1: 65-70.	Journal
B151	Steimle, F.W. 1986. Production by the Benthic Fauna. Pages 310-314, In, R.H. Backus and D.W. Bourne (eds.), Georges Bank. MIT Press. Cambridge, Massachusetts, USA.	Book
B112	Steimle, F.W. 1990. Benthic macrofauna and habitat monitoring on the continental shelf of the northeastern United States I. Biomass. NOAA Technical Report,	Technical Report

TABLE A1. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SOURCE DOCUMENTS.

Reference Number	Reference	Source Type
	National Marine Fisheries Service 86. U.S. Department of Commerce.	
B120	Stewart, P.L. 1983. Measurements of benthic macroinvertebrate standing crop from the Canadian continental shelf and slope of southern Davis Strait and Ungava Bay. Canadian Journal of Fisheries and Aquatic Sciences, 40: 652-657.	Journal
B143	Stewart, P.L., P. Pocklington and R.A. Cunjak. 1985. Distribution, Abundance and Diversity of Benthic Macroinvertebrates on the Canadian Continental Shelf and Slope of Southern Davis Strait and Ungava Bay. Arctic, 38: 281-291.	Journal
B136	Taguchi, S. and T. Platt. 1977. Assimilation of 14C2 in the Dark Compared to Phytoplankton Production in a small coastal inlet. Estuarine and Coastal Marine Science, 5: 679-684.	Journal
B053	Theroux, R.B. and M.D. Grosslein. 1987. Benthic fauna. Chapter 26. Pages 283-295, In. R.H. Backus and D.W. Bourne (eds.) Georges Bank. MIT Press. Cambridge, MA.	Book
B160	Theroux, R.B. and R.L. Wigley. 1998. Quantitative Composition and Distribution of the Macrobenthic Invertebrate Fauna of the Continental Shelf Ecosystems of the Northeastern United States. NOAA Technical Report, National Fisheries Marine Services 140. U.S. Department of Commerce.	Technical Report
B101	Thistle, D., S.C. Ertman, and K. Fauchald. 1991. The fauna of the Hebble site: Patterns in standing stock and sediment-dynamic effects. Marine Geology, 99: 413-422.	Journal
B125	Thomson, D.H. 1982. Marine Benthos in the Eastern Canadian High Arctic: Multivariate Analysis of the Standing Crop and Community Structure. Arctic, 35: 61-74.	Journal
B009	Thomson, D.H., C.M. Martin and W.E. Cross. 1986. Identification and characterization of Arctic nearshore benthic habitats. Canadian Technical Report of Fisheries and Aquatic Sciences, 1434.	Technical report
B175	Thouzeau, G., G. Robert and R. Ugarte. 1991. Faunal assemblages of benthic megainvertebrates inhabiting sea scallop grounds from eastern Georges Bank, in relation to environmental factors. Marine Ecology Progress Series, 74: 61-82.	Journal
B032	Uzmann, J.R., R.A. Cooper, R.B. Theroux, and R.L. Wigley. 1977. Synoptic comparison of three sampling techniques for estimating abundance and distribution of selected megafauna: submersible vs camera sled vs otter trawl. Marine Fisheries Research Paper 1273: 11-19.	Report
B096	Vilks, G. 1983. Report of cruise NO. 83-030, C.S.S. HUDSON.	Cruise Report
B126	Wacasey, J.W., E.G. Atkinson and L. Glasspoole. 1979. Zoobenthos Data From Upper Frobisher Bay, 1967-1973. Canadian Data Report of Fisheries and Aquatic Sciences, 164.	Data Report
B127	Wacasey, J.W., E.G. Atkinson and L. Glasspoole. 1980. Zoobenthos Data From Inshore Stations of Upper Frobisher Bay, 1969-1976. Canadian Data Report of Fisheries and Aquatic Sciences, 205.	Data Report
B187	Warwick, R.M. 1980. Population dynamics and secondary production of benthos. Pages 1-19, In, K.R.T. Tenore and B.C. Coull (eds) Marine Benthic Dynamics, Belle W. Baruch Library in Marine Science, No. 11. USC.	Book
B179	Wieczorek, S.K. and R.G. Hooper. 1995. Relationship between diet and food availability in the snow crab Chionoecetes opilo (O. Fabricius) in Bonne Bay, Newfoundland. Journal of Crustacean Biology, 15: 236-247.	Journal
B124	Wigley, R.L. 1961. Bottom Sediments of Georges Bank. Journal of Sedimentary Petrology, 31: 165-188.	Journal
B003	Wigley, R.L. 1962. Benthic fauna of Georges Bank. Transactions of the North American Wildlife and Natural Resources Conference, 26: 310-317.	Conference
B033	Wigley, R.L. 1965. Density-dependent food relationships with reference to New England Groundfish. International Commission for the Northwest Atlantic	Report

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Reference Number	Reference	Source Type
	Fisheries, 6: 501-513.	
B133	Wigley, R.L. and A.D. McIntyre. 1964. Some Quantitative Comparisons of Offshore Meiobenthos and Macrobenthos South of Martha's Vineyard. Limnology and Oceanography, 9: 485-493.	Journal
B022	Wigley, R.L. and R.B. Theroux. 1981. Atlantic continental shelf and slope of the United States- macrobenthic invertebrate fauna of the Middle Atlantic Bight region. Faunal composition and quantitative distribution. United States Geological Survey Professional Paper 529-N.	Report
B217	Wildish, D., personal communication. 2000. Raw data from Scotia Shelf (Browns Bank), obtained during June 6-17, 1983 as well as between 1983-85.	Personal communication
B153c	Wildish, D.J. 1976. Sublittoral macro-infauna of Saint John Harbour, New Brunswick in 1959, 1961, and 1973. Fisheries Research Board of Canada, Manuscript Report Series 1409.	Manuscript Report
B134	Wildish, D.J. and D. Peer. 1983. Tidal Current Speed and Production of Benthic Macrofauna in the Lower Bay of Fundy. Canadian Journal of Fisheries and Aquatic Sciences, 40 (Suppl. 1): 309-321.	Journal
B019	Wildish, D.J. and D.D. Kristmanson. 1979. Tidal energy and sublittoral macrobenthic animals in estuaries. Journal of Fisheries Research Board of Canada, 36: 1197-1206.	Journal
B153b	Wildish, D.J. and M.L.H. Thomas. 1985. Effects of Dredging and Dumping on Benthos of Saint John Harbour, Canada. Marine Environmental Research, 15: 45-57.	Journal
B090	Wildish, D.J., A.J. Wilson and B. Frost. 1989. Benthic macrofaunal production of Browns Bank, Northwest Atlantic. Canadian Journal of Fisheries and Aquatic Sciences, 46: 584-590.	Journal
B111	Wildish, D.J., A.J. Wilson and B. Frost. 1992. Benthic Boundary Layer Macrofauna of Browns Bank, Northwest Atlantic, as Potential Prey of Juvenile Benthic Fish. Canadian Journal of Fisheries and Aquatic Sciences, 49: 91-98.	Journal
B089	Wildish, D.J., D.D. Kristmanson and D. Peer. 1981. Effect of tidal currents on suspension-feeding benthos in the Bay of Fundy. International Council for the Exploration of the Sea.	Manuscript Report
B184	Wildish, D.J., D.L. Peer and D.A. Greenberg. 1986. Benthic macrofaunal production in the Bay of Fundy and the possible effects of a tidal power barrage at Economy Point -- Cape Tenny. Canadian Journal of Fisheries and Aquatic Sciences, 4 3: 2410-2417.	Journal
B050	Wildish, D.J., D.L. Peer, A.J. Wilson, J. Hines, L. Linkletter and M.J. Dadswell. 1983. Sublittoral Macro-Infauna of the Upper Bay of Fundy. Canadian Technical Report of Fisheries and Aquatic Sciences, 1194.	Technical Report
B172	Wildish, D.J., N.J. Poole, and D.D. Kristmanson. 1977. Temporal changes of sublittoral macrofauna in L'Etang Inlet caused by sulfite pulp mill pollution. Fisheries and Marine Services Technical Report, 718.	Technical Report
B173	Wildish, D.J., W.F. Carson, W.V. Carson and J.H. Hull. 1972. Effects of a Neutral-Sulfite, Pulp Effluent on some chemical and biological parameters in the L'Etang Inlet, New Brunswick. L'Etang Inlet Survey I. Fisheries Research Boa Canada, Manuscript Report Series 1177.	Manuscript Report

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
Arctic Biol. Stn., 1980	Arctic Biological Station (1980). Measurements of benthic biomass made in the Eastern Arctic by Fisheries Research Board of Canada, at Brevoort Harbour on southeastern Baffin Island, the location of DEW line site and supply base for offshore exploration in the late 1970s. Considerable attention was given to biomass and the study team has a good reputation in energetics and biomass measurement. Samples were obtained in August, 1979, using Petersen grabs (0.065 m2 & 0.09 m2), sieved (0.5 mm) and preserved in formalin. Data is presented as dry weight.
Barrie, 1979	Not used
Barrie et al., 1980	Barrie et al. (1980). Biomass of nearshore communities on the Labrador coast obtained in 1979 as part of baseline studies funded by oil industry in coastal Labrador (Offshore Labrador Biological Studies, OLABS). Data are presented as wet weight.
Bourget & Messier, 1982	Bourget and Messier (1982). Measured macrobenthic biomass in a harbour on the Magdalen Islands, Gulf of St. Lawrence in 1975. Data are presented as ash-free dry weight, kilocalories, and includes a breakdown of biomass by taxon.
Brawn et al., 1968	Brawn et al. (1968). Caloric values of benthic organisms and estimates of standing crop in kilocalories were obtained, from 1966-1967, for a grid of stations in St. Margaret's Bay, Nova Scotia, as an initial stage of a program to map and determine factors affecting the distribution of benthos there. Samples were collected with a Van Veen grab (0.1 m2), sieved (0.5 mm) and the organism removed for analysis without preservation. Biomass is presented in kilocalories/ m2 and used to provide breakdown of biomass by taxa. Later publications from the same sampling initiative include Hughes et al. (1972) (B010) and Peer (1970) (B118) as well as additional unpublished data (Peer, personal communication, 2000 k, c, i and m) (B084, B202, B208 and B165).
Brown, 1985	Brown (1985). Biomass estimated from an US Outer Continental Shelf (OCS) study to estimate impacts of offshore drilling on Georges Bank. Samples were collected through 1981-84 with a Van Veen (0.24 m2), sieved (0.3 & 0.5 mm) and preserved consecutively in formalin and alcohol. Data is presented in ash-free dry weight while in some instances also as wet weight. Refer to Maciolek-Blake et al. (1985) (B045).
Brown, 1991	Brown (1991). Sampled deep-sea benthic communities (about 2000 m depth) from Georges Bank to off Georgia, USA during 1983-85. Refer to Maciolek-Blake et al. (1985) (B045).
Buckley, 1984	Not used
Bundy et al., 1999	Not used
Caddy et al., 1977	Not used
Carter et al., 1978	Not used
Chaisson & Rowell, 1985	Not used
Cohen & Grosslein, 1987	Not used

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
Cohen & Wright, 1979	Not used
Cohen et al., 1979	Cohen et al. (1979). Presents an energy budget of Georges Bank which incorporates an estimate of benthic biomass (wet weight and kcal) from R.L. Wigley using data from a study of the US Continental Shelf by the US Geological Survey, the Woods Hole Oceanographic Institution and the US Bureau of Commercial Fisheries. The summarized data was from the years 1964-66 & 1973-75. Associated papers include Wigley (1961) (B124), Theroux and Wigley (1998) (B160) and Wigley and Theroux (1981) (B022).
Cohen et al. 1982.	Not used
Collie & Curren, 1985	Not used
Cooke, 1977	Cooke (1977). Biomass of subtidal softbottom macrofauna from a location in St. Margaret's Bay, Nova Scotia, during September 1973. Refer to Hargrave and Peer (1973) (B028).
Ellis, 1957	Not used
Ellis, 1960	Ellis (1960). Survey of benthos in 1954-55 at Pond Inlet and Arctic Bay, Baffin Island. Data collected with both Foerst and Van Veen grabs (0.07-0.1 m2), sieved (1.5 mm) and preserved in formalin (original data multiplied by 1.2). Data presented as a wet weight range.
Emerson et al., 1986	Emerson et al. (1986). The study presented a food web for the outer Bay of Fundy, based on earlier studies, that includes an estimate of benthic biomass in relation to primary productivity and depth. Refer to Wildish and Peer (1983) (B134).
Emery et al., 1965.	Emery et al (1965). Samples for benthic biomass at a number of stations on Georges Bank and to the southeast were taken in 1963 as part of a benthic sampling program on a station grid covering the US eastern Continental Shelf from Nova Scotia to Florida, carried out by the US Geological Survey, the Woods Hole Oceanographic Institution and the US Bureau of Commercial Fisheries. Associated papers include Wigley (1962) (B003), Wigley & Theroux (1981) (B022), Theroux and Wigley (1998) (B160) and Wigley (1961) (B124).
Envirosphere Consultants, 1993	Envirosphere Consultants Limited (1993 MS). Biomass data were obtained in 1992 in a study of benthic communities in and adjacent to a Canadian government ocean disposal site at the mouth of Saint John Harbour, New Brunswick. Only data from control or reference areas have been used and biomass is presented in wet weight and broken down by taxa. The information is further summarized in "Tay, K. L., K. G. Doe, A. J. MacDonald, and K. Lee. 1997. Monitoring of the Black Point Ocean Disposal Site Saint John Harbour, New Brunswick 1992-1994. Ocean Disposal Report No. 9, Environment Canada, Atlantic Region. 133 p."
Envirosphere Consultants, 1995	Envirosphere Consultants Limited (1995 MS). Biomass data were obtained from an analysis of macrobenthos data collected from the Hibernia offshore development on northeastern Grand Bank prior to placement of the production equipment in the area in 1994. Data are presented as wet weight and used to provide breakdown of biomass by taxa. Data was collected to support an application to dredge a channel on the site for Hibernia Management Development Corporation, St. John's, Newfoundland.

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
Enviroshpere Consultants, 1998a	Envirosphere Consultants Limited (1998a). Unpublished biomass data collected in 1997 at an offshore well site (North Triumph, southern Sable Island Bank) for the Sable Offshore Energy Project. Data are presented as wet weight.
Enviroshpere Consultants, 1998b	Envirosphere Consultants Limited (1998b). Unpublished biomass data collected in 1997 at an offshore well site (Thebaud, central Sable Island Bank south of Sable Island) for the Sable Offshore Energy Project. Data are presented as wet weight, and, as well, includes fish weight.
Envirosphere Consultants, 2000	Envirosphere Consultants Limited (2000). Biomass data for soft bottom communities in Country Harbour, Nova Scotia were determined in 1998 and 1999 as part of the environmental effects monitoring program for the installation of a natural gas pipeline from Sable Island. Sampling and analysis was carried out by Envirosphere Consultants Limited, Windsor, Nova Scotia. Data are presented as wet weight.
Fisheries and Oceans Canada 1989	Not used
Fisheries and Oceans Can., 2000a	Fisheries and Oceans Canada, unpublished data, 2000a. The data set consists of biomass data for macrofauna from 0.5 m2 video grab and surface sled sampler (Aquareve), obtained to support studies of the impacts of trawling on benthos, carried out through the 1990s on the Scotian Shelf. Includes a line of samples running west north west of the Panuke well site (43 48.7 N, 60 44.3 W on Sable Island Bank), operated by Pan Canadian Resources Ltd., on June 11, 1996. Data are presented as wet weight and provide a breakdown of biomass by taxa.
Fisheries and Oceans Can., 2000b	Fisheries and Oceans Canada, unpublished data (personal communication, 2000b). The data set consists of biomass for macrofauna from a 0.5 m2 Video grab, taken from Grand Banks of Newfoundland during 1993-95. Biomass in wet weight provides breakdown of biomass by taxa. The data is also summarized in papers by Prena et al. (1999) (B115) and Prena et al. (1996) (B154).
Fisheries and Oceans Can., 2000c	Fisheries and Oceans Canada (personal communication, 2000c). Original 1996-97 clam survey (Spisula polynyma) and incidental catch data from Banquereau Bank. Data was collected with a Hydraulic clam dredge (area varies) having a 50 mm grate. Biomass in wet weight provides breakdown of biomass by taxa. Refer to Roddick and Smith (1999) (B212) and Rowell and Chaisson (1983) (B049b).
Gagnon, 1990	Gagnon (1990). This PhD. thesis includes data from a 1983 Geological Survey of Canada survey of the Labrador Continental Shelf (Cruise 83-030). Macrobenthos came from the remains of IKU Box Corer (1 m2) after geological samples were taken, so the data is semi-quantitative. The samples were sorted and weighed by a consulting company in Dartmouth, Nova Scotia (Atlantic Oceanics Limited) in 1985 and copies of the original sorting sheets were available, but the final report could not be located during the search in 2000. Gagnon, however, was able to access a table from the report through the Atlantic Geoscience Centre, Bedford Institute of Oceanography core repository in the late 1980s, which provided station locations and the biomass data, and he included all references in his thesis.
Gilkenson, 1998	Not used
Gordon et al, 1987	Not used
Hargrave, 1974	Hargrave (1974). Provides original ash-free dry weight biomass for several nearshore sites in Atlantic Canada and one site in New England as well as excerpting

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	values from other published studies, to determine relations of biomass and sediment oxygen consumption. Refer to Smith et al. (1973a) (B139).
Hargrave, 1978	Not used
Hargrave, 1979	Hargrave (1979). The paper includes estimates of primary productivity in relation to benthic biomass from several stations in Bedford Basin, Nova Scotia. Biomass estimates from 1973-74 are presented after conversion to dry weight. Refer to Hargrave and Taguchi (1978) (B131), Taguchi and Platt (1977) (B136) and Hargrave (1978) (B135).
Hargrave & Peer, 1973	Hargrave and Peer (1973). This paper summarizes information on benthic standing crop generated in a number of disparate studies by Don Peer at the Marine Ecology Laboratory, Bedford Institute of Oceanography, from the 1960s to early 1990s and links it to a model of primary productivity and depth. Samples were generally collected with a Van Veen grab (0.1 m2), sieved (0.8 mm), preserved in formalin. Biomass is presented after conversion to dry weight. Original data is presented in wet weight. Refer to Peer (personal communication, 2000 k, c, i, d, and b) (B084, B202, B208, B203 and B201) and Peer (1972 a and b) (B157 and B158).
Hargrave & Phillips, 1986	Hargrave and Phillips (1986). A 1981 ecosystem study carried out in St. Georges Bay, Nova Scotia, on Northumberland Strait, summaries the food web, but includes incidental measurements of benthic biomass. Additional information on taxonomic composition of biomass was provided by B. Hargrave, Fisheries and Oceans Canada, personal Communication (2000). Data presented as wet weight.
Hargrave & Taguchi, 1978	Not used
Hargrave et al., 1989	Hargrave et al. (1989). Presents data from a study conducted in Bedford Basin, Nova Scotia during January to May of 1970 by Platt et al. (1970) (B159) as well as some additional information. Samples were collected with a Van Veen grab (0.1 m2), sieved (0.8 mm), and preserved in formalin. Biomass is presented as wet weight.
Hargrave et al., 1993	Hargrave et al. (1993). Surveys benthic biomass in intertidal and subtidal areas of Annapolis Basin, Nova Scotia, during June 1993.
Hawkins, 1982	Not used
Hicklin et al., 1980	Hicklin et al. (1980). The study looked at distribution and abundance of three species (Corophium volutator (Pallas), Macoma balthica (L.) and Heteromastus filiformis (Clarapede)) from the upper Bay of Fundy during July of 1978. Additional data from D. Peer (personal communication, 2000) provides biomass estimates for complete communities, obtained in the subtidal zone adjoining intertidal mudflat areas. Samples from Minudie Point and Pecks Cove were obtained with an Ekman grab (0.0225 m2), sieved (0.7 mm), and preserved in formalin. Data are presented as wet weight.
Houston & Haedrich, 1984	Houston and Haedrich (1984). This study presents benthic biomass data for the Eastern Grand Bank in the vicinity of Carson Submarine Canyon. A personal communication from Jean-Marc Gagnon, National Museums of Canada (2000) indicates that as a graduate student he had re-examined the samples and found that biomass was underestimated, and he suggested (and provided additional data indicating) that the sorting efficiency in initial study was low. The study was

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	conducted in June, 1980 and samples were collected with a Ponar grab (0.053 m2), sieved (0.52 mm) and preserved in formalin. Biomass data presented in wet weight.
Hughes et al., 1972	Not used
Hutcheson & Stewart, 1986	Not used
Hutcheson et al., 1981	Hutcheson et al. (1981). This is the consultants report on the baseline study of macrobenthic communities on the Grand Banks, carried out as part of the environmental assessment for the Hibernia offshore development. The study included sampling in four seasons (May, July, September and November of 1980) at four stations broadly distributed over the Grand Banks and at ten stations within 25 km of the Hibernia well site. Only one primary publication was generated from the data (Hutcheson and Stewart 1994), some of the data was used in the Grand Banks Modelling Program carried out by Fisheries and Oceans Canada in the mid-1980s and in Bundy et al. (1999), and preliminary manuscripts have been produced by the original authors and primary publications are still in preparation. Data are presented as wet weight and used to provide breakdown of biomass by taxa.
Hutcheson & Stewart, 1994	Not used
Jacques Whitford, 1997a	Jacques Whitford Environment Limited (1997a). Raw data on biomass from a preliminary sampling program at the Terra Nova offshore well site conducted in 1997 on the northeastern Grand Banks. Data presented as wet weight and fish weight.
Jacques Whitford, 1998	Jacques Whitford Environment Limited (1998). Benthic biomass data from 1998 sampling at the North Triumph well site, Southern Sable Island Bank, collected as part of the environmental effects monitoring program for the site. Data presented as wet weight.
Jacques Whitford, 1999	Jacques Whitford Environment Limited (1999). In 1998, box corer samples were taken on a line between the Hibernia production site and the proposed Terra Nova production site on the northeastern Grand Bank off Newfoundland, as part of a program to assess cumulative impacts of both offshore operations. Sorting and biomass estimates were made by Envirosphere Consultants Limited, Windsor, Nova Scotia. Data are presented as wet weight and fish weight.
Levings, 1973	Levings (1972). Biomass of subtidal softbottom from a location in St. Margaret's Bay, Nova Scotia during 1970.
MacLaren, 1978	MacLaren Atlantic Limited (1978). Macrobenthic biomass data were obtained from Cat Arm fjord and an adjacent cove on White Bay, northern Newfoundland in 1977-78. Data are presented as wet weight.
MacLellan & Sprague, 1966	Not used
Maciolek-Blake et al., 1985	Not used
Maciolek-Blake et al., 1985	Not used

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
Maciolek-Blake et al., 1985	Not used
Martec Limited, 1978	Not used
Martec Limited, 1984	Martec Limited (1984). Three sites in the Strait of Canso and one in outer Chedabucto Bay, Nova Scotia, were surveyed by bottom grab to aid in the selection of a location for an ocean disposal site, in 1983. The study included estimates of benthic biomass and taxonomic composition. Data are presented as wet weight.
Maurer, 1982	Not used
Maurer & Leathem, 1980	Maurer and Leathem (1980). Study of polychaetes from samples taken as part of a benthic program to assess baseline conditions on Georges Bank on the US Outer Continental Shelf in 1977. Data collected with a Smith-McIntyre grab (0.1 m2), sieved (0.5 mm) and preserved consecutively in formalin and alcohol. Biomass of polychaetes is presented as ash-free dry weight and wet weight as well as in dry production (g/m2/yr).
Michaud, 1986.	Michaud (1986). Determined biomass of epifauna and infauna on hard bottom habitat in shallow coastal areas of Nova Scotia as part of a project to assess food resources for lobster.
Miller, 1974	R.J. Miller (memo to D. Peer, 1974). Benthic biomass was estimated in 1973 at Cordelia Deeps located off the mouth of St. John's Harbour, Newfoundland, as part of a fishing gear assessment. The data were documented and sent to D. Peer. Data was presented as wet weight and used to provide breakdown of biomass by taxa.
Mills et al., 1984	Not used
Mills, 2000	Mills (personal communication) (2000). Provides raw benthic data from 1977 and 1978 which served as the basis for Mills and Fournier (1979) (B002) but includes additional data. Biomass was presented as wet weight.
Mills, 1980	Not used
Mills, 1975	Not used
Mills & Fournier, 1979	Mills and Fournier (1979). Modeled benthic biomass and fish production on the Scotian Shelf. Estimates of macrobenthic biomass were based on original data obtained by Dr. Eric Mills on a series of cruises by Dalhousie University Department of Oceanography, summarized by depth range, adjusted for formalin preservation (original data multiplied by 1.15) and presented as wet weight. Samples were collected using a box corer (0.25 m2) and sieved on a 0.5 mm mesh. Station coordinates from a map in the publication. Mills also supplied original data presented in B189 (Mills, personal communication, 2000).
Mitchell, 2000	Not used
Nesis, 1965	Nesis (1965). Summarizes macrobenthic community and biomass data collected by Soviet fisheries investigations off the East Coast of Canada in the late 1950s.

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	Biomass is presented in summary form in terms of depth ranges, for several geographic subdivisions from the Scotian Shelf to the Labrador Shelf. Samples were collected with an Okean 50 grab (0.25 m2), sieved (1.0 mm), and preserved in formalin, and data are presented as wet weight.
O'Reilly & Busch, 1984	Not used
Parsons & Associates, 1994	Parsons & Associates (1994). Benthic sampling was carried out prior to the commencement of drilling, and just after drilling had begun, at the Cohasset-Panuke natural gas field southeast of Sable Island in 1993. The samples were taken along two lines of stations extending from the Cohasset well site, operated by Pan Canadian Resources Ltd., at approximately 43 51.07 N, 60 37.67 W. The study contains estimates of biomass (wet weight) for the macrobenthic community.
Peer, 1972a	Peer (1972a). Macrobenthic communities were sampled in October 1967 prior to start-up of a Kraft Pulp mill on Northumberland Strait near Pictou, Nova Scotia. Biomass is presented as wet weight and includes a breakdown of biomass by taxa, and is summarized in part in Hargrave and Peer (1973) (B028) as dry weight.
Peer, 1972b	Peer (1972b). A 1969 study of impacts of an elemental phosphorus spill in Long Harbour, Placentia Bay, Newfoundland, provided macrobenthic data for sites that did not appear to have been impacted by the spill. Biomass is presented as wet weight and includes a breakdown by taxa. Data is summarized in part in Hargrave and Peer (1973) (B028) after conversion to dry weight.
Peer et al., 1980	Peer et al. (1980). A study conducted in May 1978 to estimate biomass and determine community types in the Lower Bay of Fundy. Data collected with a Hunter grab (0.1 m2), sieved (0.8 mm) and preserved in formalin. Data was presented as wet weight and used to provide a breakdown of biomass by taxon. This study is a companion to Wildish et al. (1983) (B050) which covered the upper Bay of Fundy. Another related paper is Widish et al. (1983) (B134).
Peer, 2000a	Peer (personal communication, 2000a). Raw benthic data from Northumberland Strait off (Richibucto, New Brunswick), obtained on Pandalus II, in October of 1963 and June 1964 respectively. Data was collected by Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Biomass in wet weight includes a breakdown of biomass by taxa.
Peer, 2000b	Peer (personal communication, 2000b). Raw benthic data from the Gulf of St. Lawrence (Gaspe Passage), obtained on Harengus GRF-52, in 1963. Data was collected by Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Biomass in wet weight includes a breakdown of biomass by taxa. Summarized in part in Hargrave and Peer (1973) (B028) after conversion to dry weight.
Peer, 2000c	Peer (personal communication, 2000c). Raw benthic data from three stations in St. Margaret's Bay obtained in 1968 and 1969. Data was collected by Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Data presented in wet weight and includes a breakdown of biomass by taxa. Summarized in part in Hargrave and Peer (1973) (B028) after conversion to dry weight. Abundance data from these samples were used in Hughes, Peer and Mann (1972) (B010).
Peer, 2000d	Peer (personal communication, 2000d). Raw benthic data from the Gulf of St. Lawrence (northeast edge of the Magdalen Shallows and the adjacent part of the Laurentian Channel), obtained on CHS Baffin, in February of 1962. Data was collected by Van Veen grab (0.1 m2), sieved (7 & 1 mm mesh) and preserved in formalin. Biomass in wet weight includes a breakdown of biomass by taxa. Summarized in part in Hargrave and Peer (1973) (B028) after conversion to dry weight and summarized in full in Peer (1963) (B040) as dry weight.

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
Peer, 2000e	Peer (personal communication, 2000e). Raw benthic data from Northumberland Strait (off Richibucto, Kouchibouguac Bay and west of Cape George, Prince Edward Island), obtained on Sackville 79, in 1964. Data was collected by Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Biomass is measured in wet weight and a breakdown of biomass by taxa is provided.
Peer, 2000f	Peer (personal communication, 2000f). Raw benthic data from Halifax Inlet and Bedford Basin, obtained on the MV Navicula, in June 1989 and May to June of 1990 respectively. Data was collected with a Van Veen grab (0.1 m2) or Ekman grab (0.09 m2), sieved (0.71 mm mesh) and preserved in formalin. Data presented in wet weight and in 1989 includes a breakdown of biomass by taxa. 1989 sampling was referred to by Peer et al. (1989) (B071) in Fisheries and Oceans Canada, Proceedings First Halifax Inlet Research Workshop.
Peer, 2000g	Not used
Peer, 2000h	Peer (personal communication, 2000h). Raw benthic data from Northumberland Strait (Cape Tormentine), obtained in June 1966. Data was collected along a transect with a Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Biomass in wet weight includes a breakdown of biomass by taxa.
Peer, 2000i	Peer (personal communication, 2000i). Raw benthic data from a synoptic survey of St. Margaret's Bay, obtained in 1967. Data was collected by Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Biomass in wet weight includes a breakdown of biomass by taxa. Infaunal organisms were later used to determine caloric content presented in Brawn, Peer and Bentley (1968) (B043) and was used to compare biomass, productivity and mortality of polychaete species in Peer (1970) (B118). Stations were published in Hughes, Peer and Mann (1972) (B010) and locations were available from a small scale map. Data were summarized in part in Hargrave and Peer (1973) (B028) as dry weight and referred to in a paper by Peer (1967) (B165).
Peer, 2000j	Not used
Peer, 2000k	Peer (personal communication, 2000k). Raw benthic data from Magdalen Shallows, Gulf of St. Lawrence, obtained on Sackville Cruise 67, in November of 1962. Samples were collected with a Van Veen grab (0.1 m2), sieved (0.8 mm mesh) and preserved in formalin. Data are presented as wet weight and was used to provide breakdown of biomass by taxa. Summarized in part in Hargrave and Peer (1973) (B028) as dry weight.
Peer, 2000l	Peer (personal communication, 2000l). Raw data and cruise report for samples taken on Western Bank in 1991 to test gear in preparation for a survey to assess impacts of trawling on macrobenthic communities (See Prena et al. 1999 (B115) and Prena et al.1996 (B154)). Data presented as wet weight and includes a breakdown of biomass by taxa.
Peer, 2000m	Not used
Peer, 2000n	Not used
Peer, 1963	Peer (1963). A summary of data obtained in February 1962 from the northeast Magdalen Shallows, Gulf of St. Lawrence, as part of a study initiative of the Canadian government's Atlantic Oceanographic Group. Data collected with a Van Veen grab (0.1 m2), sieved (7 mm) and preserved in formalin. Data is presented

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	as dry weight, after conversion from original wet weight data (Peer, 1962) (B203) via conversion factors in Thorson (1957). Also refer to Hargrave and Peer (1973) (B028).
Peer, 1970	Not used
Peer et al., 1989	Not used
Pilditch, 1997	Pilditch (1997). Summary of Georges Bank data for three bivalve species, Spisula soildissima, Artica islandica and Placopecten magellanicus. Wet production (g C/m2/yr) of these species is provided.
Platt et al., 1972	Not used
Platt et al., 1970	Platt et al. (1970). An ecosystem study of Bedford Basin (Halifax-Dartmouth), Nova Scotia, conducted between January-May of 1970, included several quantitative grab samples analyzed for macrobenthos. Data are presented as wet weight and is presented again in Hargrave et al. (1989) (B072).
Pocklington, 1987	Pocklington (1987). The report contains 1987 biomass data for 51 grab samples from a seabed depression in the Strait of Canso, Nova Scotia, which had previously been used for disposal of dredge spoil. The data is included as the site appeared to have recovered from the dredge disposal activity which had taken place in 1983. Data are presented as wet weight.
Prena et al., 1999	Prena et al. (1999). 1993-95 study presents biomass data (wet weight) obtained by both benthic sled and grab sampler as part of a study carried out by Fisheries and Oceans Canada to assess the impacts of commercial trawling on macrobenthic communities on the Grand Banks of Newfoundland. Refer to Fisheries and Oceans Canada, unpublished data, 2000 (B211) and Prena et al. (1996) (B154).
Prena et al., 1996	Prena et al. (1996). Contains 1991-92 biomass data from preliminary sampling a site on the northeastern Grand Banks, later used in a project to assess the impacts of bottom trawling on macrobenthic communities (Prena et al., 1999) (B115). Data are presented as wet weight.
Prouse & Hargrave, 1977	Not used
Roddick & Smith, 1999	Not used
Rowe, et al., 1991	Not used
Rowe, 1971	Not used
Rowe & Haedrich, 1977	Rowe and Haedrich (1977). Includes relationships between megafaunal and macrofaunal biomass and depth off the continental margin of the eastern US.
Rowe et al., 1975	Rowe et al. (1975). Summarized benthic data in quantitative samples obtained from a submersible (Alvin) at two locations in the deep Gulf of Maine in 1971 and

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	1972. Data collected with box cores and a Van Veen (0.1 & 0.15 m2 respectively), sieved (0.42 mm) and preserved in formalin, and biomass is presented as wet weight.
Rowe et al., 1974	Rowe et al. (1974). Includes estimates of macrobenthic community standing crop on the continental shelf, slope and rise south of Cape Cod in 1972. Data are presented in wet weight.
Rowe et al., 1988	Not used
Rowell & Chaisson, 1983	Rowell and Chaisson (1983). Summarizes the results of surveys for commercial species (Ocean Quahaug, Arctica islandica and Stimpson's Surf Clam, Spisula polynyma) for the Scotian Shelf between the years 1980-1983. The surveys provided biomass estimates for a component of the infauna which cannot be readily estimated by grabs. A Hydraulic Dredge having a 51 mm grate was used. Data is presented as fresh wet weight. Contains sampling data, distribution (biomass and abundance) and yield estimates. Refer to Chaisson and Rowell (1985) (B049a).
Rowell et al., 1997	Not used
Scarratt & Lowe, 1972	Not used
Seatech Limited, 1994	Seatech Limited (1994). Diver quadrat samples were used at several locations in Placentia Bay (from 6 to 12 metres) in 1993 as part of the environmental monitoring program for an oil refinery at Come by Chance, Newfoundland. Analysis and determination of biomass were made by Envirosphere Consultants Limited, Windsor, Nova Scotia and data are presented as wet weight.
Sissenwine et al. 1982	Not used
Smith & Teal, 1973b.	Not used
Smith et al., 1973a.	Smith et al. (1973a). Study of the relationship between benthic oxygen consumption and benthic biomass at two nearshore sites in Cape Cod in 1971. Data are presented as wet weight. Excerpted in Hargrave (1974) (B138a).
Steimle, 1986	Steimle (1987). Provides estimates of benthic production on Georges Bank based on biomass estimates from existing data arising from 1) survey of the US continental shelf at a station spacing of 18 km, carried out by the US Geological Survey, the Woods Hole Oceanographic Institution and the US Bureau of Commercial Fisheries; and 2) the results of benchmark studies on Georges Bank carried out as a baseline for hydrocarbon development there (Maciolek-Blake et al.1985) (B045). Data are presented as wet weight and kilocalories, and contains a breakdown of biomass by taxa.
Steimle, 1990	Steimle (1990). Biomass data obtained at 27 sites on the United States continental shelf from North Carolina to the southern Gulf of Maine between 1978 and 1985. Only stations from Georges Bank and north of Cape Cod (Gulf of Maine) are presented in the database.
Stewart, 1983	Stewart (1983). Biomass measured in 1977 as part of a baseline study of macrobenthos in the Davis Strait and adjacent areas, and related to sediment type and

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	depth. Data are presented in wet weight and used to provide breakdown of biomass by taxa. Refer to Stewart et al. (1985) (B143). Location of stations 18, 20 and 22 were incorrect in original paper and corrected for in database.
Stewart et al., 1985	Not used
Taguchi & Platt, 1977	Not used
Theroux & Grosslein, 1987	Theroux and Grosslein (1987). Presents average macrobenthic biomass from Georges Bank during August for 1956-65. Samples collected with Smith-McIntyre and Campbell grabs (0.1 & 0.56 m2, respectively), sieved (1.0 mm), and preserved in alcohol. Biomass presented as wet weight and used to provide a breakdown of biomass by taxa. Related papers are Wigley (1961) (B124) and Wigley (1962) (B003).
Theroux & Wigley, 1998	Theroux and Wigley (1998). Summary publication on benthic biomass for the Northeastern US Continental Shelf and Slope, including samples from the Western Scotian Shelf and Slope. The data was gathered from 1956-1965 as part of a study by the US Geological Survey, the Woods Hole Oceanographic Institution and the US Bureau of Commercial fisheries, at 18 km station spacing covering the US Continental Shelf and slope from Nova Scotia to Florida. Data was mapped and contoured but data on individual stations was not included,and is currently being assembled (November 2000) in an electronic database by the US National Marine Fisheries Service (Dr. Frank Almeida, US NMFS). Samples were collected with a Smith-McIntyre (0.1 m2) or Campbell grab (0.56 m2), sieved (1 mm), and preserved in formalin, and biomass s presented as wet weight and used to provide a breakdown of biomass by taxa and depth ranges.
Thistle et al., 1991	Not used
Thomson, 1982	Thomson (1982). Includes estimates of benthic biomass from the Lancaster Sound and Northern and Central Baffin Bay region in 1978-79. The study was carried out as part of the Eastern Arctic Marine Studies Program (EAMES). Data are presented as wet weight.
Thomson et al., 1986	Thomson et al. (1986). Summary of previously unpublished benthic data arising from environmental baseline projects in the Lancaster Sound region of the Canadian Eastern Arctic in the late 1970s-early 1980s. Projects were carried out under the Northern Oil and Gas Action Program (NOGAP) of the Canadian government. Raw benthic data from near Devon Island (Philpots Island, Phoenix Head glacier) and Baffin Island (Cape Fanshawe, Possession Bay, Eclipse Sound, Cape Hatt and Scott Inlet) in 1978-79 and 1981. Samples were collected with both Van Veen and Ponar grabs (0.02-0.15 m2), sieved (1 mm) and preserved in formalin, and biomass is presented as wet weight.
Thouzeau et al., 1991	Not used
Uzmann et al., 1977	Not used
Vilks, 1983	Not used
Wacasey et al., 1979	Wacasey et al. (1979). Biomass data collected in 1968-69 as part of an ecosystem study in upper Frobisher Bay, Baffin Island. Data are presented as dry weight.

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	Refer to Wacasey et al.(1980) (B127).
Wacasey et al., 1980	Wacasey et al. (1980). Biomass data collected in 1969-76 as part of an ecosystem study in upper Frobisher Bay, Baffin Island. Data are presented as dry weight. Refer to Wacasey et al.(1979) (B126).
Warwick, 1980	Not used
Wieczorek & Hooper, 1995	Wieczorek and Hooper (1995). In 1990, a series of square foot Peterson grabs were taken in Bonne Bay, a fjord on the west coast of Newfoundland, to examine food availability for snow crab. Data are presented as wet weight and used to provide breakdown of biomass by taxa.
Wigley, 1961	Not used
Wigley, 1962	Wigley (1962). Summary of benthic biomass for Georges Bank from August 1957 from a larger data set collected by the US Geological Survey, the Woods Hole Oceanographic Institution and the US Bureau of Commercial Fisheries at 18 km station spacing covering the US eastern Continental Shelf from Nova Scotia to Florida. Data was mapped and contoured and presented graphically; individual station biomass was being assembled (November 2000) in an electronic database by US National Marine Fisheries Service (Dr. Frank Almeida, US NMFS). Samples collected with a Smith- McIntyre (0.1 m2), sieved (1 mm), and preserved in formalin is presented as wet weight and used to provide breakdown of biomass by taxa. Associated papers include Wigley (1961) (B124), Theroux and Wigley (1998) (B160) and Wigley and Theroux (1981) (B022).
Wigley, 1965	Not used
Wigley & McIntyre, 1964	Wigley and McIntyre (1964). Macrobenthic biomass on the continental shelf and slope off southern New England sampled in 1962. Data are presented as wet weight.
Wigley & Theroux, 1981	Not used
Wildish, 2000	Wildish (personal communication, 2000). Original unpublished biomass data from Browns Bank (1983-85) used to estimate productivity of infaunal macrobenthos recovered from backup computer tapes from St. Andrews Biological Station. Biomass in wet weight by species was further processed here to provide a breakdown of biomass by taxa. A technical report containing the data is in preparation by Wildish. Refer to Wildish et al. (1989) (B090).
Wildish, 1976	Not used
Wildish & Peer, 1983	Wildish and Peer (1983). Estimated macrobenthic wet production for the lower Bay of Fundy in 1978 and 1980 based on biomass from several earlier studies. Refer to Peer et al.(1980) (B048) and Wildish et al. (1981) (B089).
Wildish & Kristmanson, 1979	Wildish and Kristmanson (1979). A study to assess effects of current on benthic communities using quantitative samples from New Brunswick estuaries (St. Croix Estuary, L'Etang Inlet, Digdeguash and Musquash estuaries and Saint John Harbour) conducted from 1975-1976. Samples collected with a Smith-McIntyre grab

TABLE A2. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SYNOPSIS.

Citation	Synopsis
	(0.1 m2), sieved (1.0 mm) and preserved in formalin. Data presented as wet weight.
Wildish & Thomas, 1985	Wildish and Thomas (1985). The macrobenthic community was sampled (1973 & 1977) in the approaches to Saint John Harbour, New Brunswick, to assess impacts of the regional ocean disposal site. Biomass is included for stations not affected by the disposal site, and is presented as wet weight. Refer to associated report by Martec Limited (1978) (B153a).
Wildish et al., 1989	Wildish et al. (1989). A study carried out in 1983-85 used grab samples to estimate macrobenthic wet weight production on Browns Bank, Scotian Shelf, from estimated P/B ratios and biomass distribution among taxa. Original biomass data was recovered from backup computer tapes from St. Andrews Biological Station. Refer to Wildish (personal communication, 2000) (B217).
Wildish et al., 1992	Not used
Wildish et al., 1981	Not used
Wildish et al., 1986	Not used
Wildish et al., 1983	Wildish et al. (1983). Biomass was estimated to determine community types and biomass in the Upper Bay of Fundy. Samples were collected in two areas, Chignecto Bay and Minas Basin. In Chignecto Bay (August 1978), samples were collected with a Van Veen grab (0.1 m2), sieved (0.8 mm) and preserved in formalin. In Minas Basin (August 1979), samples were collected with a Van Veen, Hunter or a smaller Van Veen grab (0.5, 0.2 and 0.2 m2, respectively), sieved (0.8 mm) and preserved in formalin. In both areas, data was presented as wet weight and abundance by species. This paper is a companion paper to Peer et al. (1980) (B048).
Wildish et al., 1977	Not used
Wildish et al., 1972	Wildish et al. (1972). A year of approximately monthly macrobenthic samples (3 mm sieve) collected in l'Etang Inlet off the Lower Bay of Fundy, prior to the operation of a pulp mill at the head of the inlet (1970-71). Data are presented as wet weight.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B004	Arctic Biological Station, 1980	79A		1	Baffin Island, Brevoort Harbour & Approaches	August, 1979	1979	1
B004	Arctic Biological Station, 1980	79B		1	"	August, 1979	1979	1
B004	Arctic Biological Station, 1980	79C		1	"	August, 1979	1979	1
B004	Arctic Biological Station, 1980	79D		1	"	August, 1979	1979	1
B004	Arctic Biological Station, 1980	79E		1	"	August, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	Labrador Coast, Makkovik and Cartwright	Aug. 1-Sept. 5, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	"	Aug. 1-Sept. 5, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	"	Aug. 1-Sept. 5, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	"	Aug. 1-Sept. 5, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	"	Aug. 1-Sept. 5, 1979	1979	1
B137	Barrie et al., 1980	n/a		2	"	Aug. 1-Sept. 5, 1979	1979	1
B178	Bourget and Messier, 1982	Grand-Entree Lagoon, Bay Subtidal		4	Gulf of St. Lawrence, Magdalen Islands	June, 1975	1975	1
B178	Bourget and Messier, 1982	Grand-Entree Lagoon, Strait Subtidal		4	Gulf of St. Lawrence, Magdalen Islands	June, 1975	1975	1
B178	Bourget and Messier, 1982	Harbour, subtidal		4	Gulf of St. Lawrence, Magdalen Islands	June, 1975	1975	1
B043	Brawn et al.,1968	1	B010, B118, B084, B202, B208, B165	5	St. Margaret's Bay	June-October, 1966 & March-April, 1967	1966-1967	2
B043	Brawn et al.,1968	2	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	3	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	4	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	5	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	6	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	7	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	8	"	5	St. Margaret's Bay	"	1966-1967	2

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B043	Brawn et al.,1968	9	B010, B118, B084, B202, B208, B165	5	St. Margaret's Bay	June-October, 1966 & March-April, 1967	1966-1967	2
B043	Brawn et al.,1968	10	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	11	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	12	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	13	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	14	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	15	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	16	"	5	St. Margaret's Bay	"	1966-1967	2
B043	Brawn et al.,1968	17	"	5	St. Margaret's Bay	"	1966-1967	2
B051	Brown, 1985	1	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	2	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	3	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	4	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-1	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-2	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-3	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-4	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-5	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-06	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-08	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-09	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-10	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-11	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-12	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-14	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-16	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-18	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-20	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-22	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-25	B045	7	Georges Bank	1981-1984	1981-1984	2

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-28	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	5-29	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	6	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	7	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	7A	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	8	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	9	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	10	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	11	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	12	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	13	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	13A	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	14	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	15	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	16	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	17	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	18	B045	7	Georges Bank	1981-1984	1981-1984	2
B051	Brown, 1985	1	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	1	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	1	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	1	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	1	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	1	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	1	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	1	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	1	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	1	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	1	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	1	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	2	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	2	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	2	B045	7	Georges Bank	February, 1982	1982	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	2	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	2	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	2	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	2	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	2	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	2	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	2	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	2	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	2	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	3	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	3	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	3	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	3	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	3	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	3	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	3	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	3	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	3	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	3	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	3	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	3	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	4	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	4	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	4	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	4	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	4	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	4	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	4	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	4	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	4	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	4	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	4	B045	7	Georges Bank	June, 1984	1984	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-1	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	5-1	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-2	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-3	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-4	B045	7	Georges Bank	November, 1982	1982	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-4	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-5	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-06	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-08	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-09	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	February, 1982	1982	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-10	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-10	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-11	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-12	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-14	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-16	B045	7	Georges Bank	May, 1983	1983	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-18	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	5-18	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-20	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-22	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-25	B045	7	Georges Bank	November, 1982	1982	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	5-25	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	5-28	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	5-29	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	6	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	6	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	6	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	6	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	6	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	6	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	6	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	6	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	6	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	6	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	6	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	6	B045	7	Georges Bank	June, 1984	1984	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	7	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	7	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	7	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	7	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	7A	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	7A	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	7A	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	7A	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	7A	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	7A	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	7A	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	7A	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	8	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	8	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	8	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	8	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	8	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	8	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	8	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	8	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	8	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	8	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	8	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	8	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	9	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	9	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	9	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	9	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	9	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	9	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	9	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	9	B045	7	Georges Bank	July, 1983	1983	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	9	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	9	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	9	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	10	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	10	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	10	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	10	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	10	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	10	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	10	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	10	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	10	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	10	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	10	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	10	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	11	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	11	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	11	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	11	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	11	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	11	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	11	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	11	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	11	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	11	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	11	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	12	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	12	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	12	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	12	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	12	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	12	B045	7	Georges Bank	November, 1982	1982	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	12	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	12	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	12	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	12	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	12	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	13	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	13	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	13	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	13	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	13	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	13	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	13	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	13	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	13	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	13	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	13	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	13	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	13A	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	13A	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	13A	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	13A	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	13A	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	13A	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	13A	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	14A	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	14A	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	14A	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	14A	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	14A	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	15	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	15	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	15	B045	7	Georges Bank	February, 1982	1982	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B051	Brown, 1985	15	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	16	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	16	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	16	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	16	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	16	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	16	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	16	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	16	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	16	B045	7	Georges Bank	July, 1983	1983	1
B051	Brown, 1985	16	B045	7	Georges Bank	November, 1983	1983	1
B051	Brown, 1985	16	B045	7	Georges Bank	February, 1984	1984	1
B051	Brown, 1985	16	B045	7	Georges Bank	June, 1984	1984	1
B051	Brown, 1985	17	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	17	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	17	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	17	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	17	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	17	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	17	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	17	B045	7	Georges Bank	May, 1983	1983	1
B051	Brown, 1985	18	B045	7	Georges Bank	July, 1981	1981	1
B051	Brown, 1985	18	B045	7	Georges Bank	November, 1981	1981	1
B051	Brown, 1985	18	B045	7	Georges Bank	February, 1982	1982	1
B051	Brown, 1985	18	B045	7	Georges Bank	May, 1982	1982	1
B051	Brown, 1985	18	B045	7	Georges Bank	July, 1982	1982	1
B051	Brown, 1985	18	B045	7	Georges Bank	November, 1982	1982	1
B051	Brown, 1985	18	B045	7	Georges Bank	February, 1983	1983	1
B051	Brown, 1985	18	B045	7	Georges Bank	May, 1983	1983	1
B109	Brown, 1991	N5	B045	7	Georges Bank Slope	July, 1985	1985	1
B109	Brown, 1991	N8	B045	7	Georges Bank Slope	July, 1985	1985	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B109	Brown, 1991	M6	B045	7	US Mid-Atlantic Bight	August, 1985	1985	1
B109	Brown, 1991	M10	B045	7	US Mid-Atlantic Bight	August, 1985	1985	1
B109	Brown, 1991	S4	B045	7	North Carolina Continental Shelf	November, 1985	1985	1
B109	Brown, 1991	S10	B045	7	North Carolina Continental Shelf	November, 1985	1985	1
B109	Brown, 1991	S1-S7	B045	7	North Carolina Continental Shelf	November, 1983-July, 1984	1983-1984	2
B109	Brown, 1991	S4	B045	7	North Carolina Continental Shelf	November, 1983-July, 1984	1983-1984	2
B035b	Cohen et al., 1979	n/a	B124, B160, B022	7	Georges Bank	1964-66 & 1973-75	1964-1966 & 1973-1975	2
B105	Cooke, 1977	Troop Island	B028	5	St. Margaret's Bay, between Troop and Mosher Island	September 11, 1973	1973	1
B105	Cooke, 1977	Troop Island	B028	5	St. Margaret's Bay, between Troop and Mosher Island	September 27, 1973	1973	1
B014	Ellis, 1960	n/a		1	Baffin Island, Eclipse Sound and Arctic Bay	1954-1955	1954-1955	2
B027	Emerson et al., 1986	Outer Bay of Fundy	B134	6	Outer Bay of Fundy	1984	1984	1
B146	Emery et al., 1965	1175	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1177	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1200	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1224	B003, B022, B160, B124	7	Gulf of Maine, SW Nova Scotia	August 30, 1963	1963	1
B146	Emery et al., 1965	1235	B003, B022, B160, B124	5	South of Cape Sable, NS	August 31, 1963	1963	1
B146	Emery et al., 1965	1103	B003, B022, B160, B124	7	Gulf of Maine	August 5, 1963	1963	1
B146	Emery et al., 1965	1148	B003, B022, B160, B124	5	East side Browns Bank	August 9, 1963	1963	1
B146	Emery et al., 1965	1150	B003, B022, B160, B124	5	East side Browns Bank	August 9, 1963	1963	1
B146	Emery et al., 1965	1158	B003, B022, B160, B124	5	South of Nova Scotia	August 10, 1963	1963	1
B146	Emery et al., 1965	1246	B003, B022, B160, B124	5	Southeast of Southern NS	September 1, 1963	1963	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B146	Emery et al., 1965	1165	B003, B022, B160, B124	5	South of Nova Scotia	August 10, 1963	1963	1
B146	Emery et al., 1965	1216	B003, B022, B160, B124	7	East of Davis Bank and S.W. of Georges Bank	August 26, 1963	1963	1
B146	Emery et al., 1965	1241	B003, B022, B160, B124	5	South of Cape Sable, NS	August 31, 1963	1963	1
B146	Emery et al., 1965	1275	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 10, 1963	1963	1
B146	Emery et al., 1965	1277	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 10, 1963	1963	1
B146	Emery et al., 1965	1339	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 14, 1963	1963	1
B146	Emery et al., 1965	1174	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1129	B003, B022, B160, B124	7	Georges Bank	August 8, 1963	1963	1
B146	Emery et al., 1965	1133	B003, B022, B160, B124	7	Georges Bank	August 8, 1963	1963	1
B146	Emery et al., 1965	1134	B003, B022, B160, B124	7	Georges Bank	August 8, 1963	1963	1
B146	Emery et al., 1965	1140	B003, B022, B160, B124	5	East side Browns Bank	August 9, 1963	1963	1
B146	Emery et al., 1965	1291	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 11, 1963	1963	1
B146	Emery et al., 1965	1052	B003, B022, B160, B124	7	Vineyard Sound; South of Martha's Vineyard and Nantucket Island	May 9, 1963	1963	1
B146	Emery et al., 1965	1060	B003, B022, B160, B124	7	Vineyard Sound; South of Martha's Vineyard and Nantucket Island	May 9, 1963	1963	1
B146	Emery et al., 1965	1157	B003, B022, B160, B124	5	South of Nova Scotia	August 10, 1963	1963	1
B146	Emery et al., 1965	1196	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1221	B003, B022, B160, B124	7	Georges Bank, Cultivator Shoal	August 27, 1963	1963	1
B146	Emery et al., 1965	1164	B003, B022, B160, B124	5	South of Nova Scotia	August 10, 1963	1963	1
B146	Emery et al., 1965	1166	B003, B022, B160, B124	5	South of Nova Scotia	August 10, 1963	1963	1
B146	Emery et al., 1965	1231	B003, B022, B160, B124	7	Gulf of Maine, SW Nova Scotia	August 30, 1963	1963	1
B146	Emery et al., 1965	1309	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 13, 1963	1963	1
B146	Emery et al., 1965	1322	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 14, 1963	1963	1
B146	Emery et al., 1965	1173	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1188	B003, B022, B160, B124	6	Outer Bay of Fundy	August 11, 1963	1963	1
B146	Emery et al., 1965	1212	B003, B022, B160, B124	7	Gulf of Maine	August 24, 1963	1963	1
B146	Emery et al., 1965	1234	B003, B022, B160, B124	5	South of Cape Sable, NS	August 31, 1963	1963	1
B146	Emery et al., 1965	1335	B003, B022, B160, B124	7	Middle US Continental Shelf & Slope	October 14, 1963	1963	1
B140	Envirosphere Consultants, 1993 MS	04-017		6	Saint John, New Brunswick, Harbour	Sept. 29- Oct. 5, 1992	1992	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
					and Approaches			
B140	Envirosphere Consultants, 1993 MS	O1		6	Saint John, New Brunswick, Harbour and Approaches	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O2		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O3		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O4		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O5		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O6		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O7		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O8		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O9		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O10		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O11		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O12		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O13		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O14		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O15		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O16		6	"	Sept. 29- Oct. 5, 1992	1992	1
B140	Envirosphere Consultants, 1993 MS	O17		6	"	Sept. 29- Oct. 5, 1992	1992	1
B141	Envirosphere Consultants, 1995 MS	DBN2		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN3		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN6		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN12		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN14		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN18		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN23		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN25		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN26		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN27		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN28		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN32		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B141	Envirosphere Consultants, 1995 MS	DBN34		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN39		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B141	Envirosphere Consultants, 1995 MS	DBN40		3	Grand Banks, Hibernia & Approches	September, 1994	1994	1
B128	Envirosphere Consultants, 1998a	A1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	A2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	A4		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	A6		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	A7		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	B1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	B2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	B4		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	B6		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	B7		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	D1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	D2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	D4		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	D6		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	D7		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	E1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	E2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	E4		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	E6		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	E7		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C7-1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C7-2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C10-1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C10-2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C11-1		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C11-2		5	Sable Island Bank	May 11, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C1-1		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C1-2		5	Sable Island Bank	May 12, 1997	1997	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B128	Envirosphere Consultants, 1998a	C2-1		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C2-2		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C6-1		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C6-2		5	Sable Island Bank	May 1, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C5-1		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C5-2		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C4-1		5	Sable Island Bank	May 12, 1997	1997	1
B128	Envirosphere Consultants, 1998a	C4-2		5	Sable Island Bank	May 1, 1997	1997	1
B129	Envirosphere Consultants, 1998b	A1		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	A2		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	A4		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	A6		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	A7		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B7		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C7		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	D7		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	E7		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	E6		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	E4		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	E2		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	E1		5	Sable Island Bank	June 29, 1997	1997	1
B129	Envirosphere Consultants, 1998b	D1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C1-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C1-2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B4		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B6		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C7		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	D6		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	D4		5	Sable Island Bank	June 30, 1997	1997	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B129	Envirosphere Consultants, 1998b	D2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C2-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C2-2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C3-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C3-2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C6-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C6-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C5-1		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C5-2		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	C4		5	Sable Island Bank	June 30, 1997	1997	1
B129	Envirosphere Consultants, 1998b	B2		5	Sable Island Bank	June 30, 1997	1997	1
B144	Envirosphere Consultants, 2000	N100		5	Country Harbour (Stormont Bay)	1998	1998	1
B144	Envirosphere Consultants, 2000	N500		5	Country Harbour (Stormont Bay)	1998	1998	1
B144	Envirosphere Consultants, 2000	S100		5	Country Harbour (Stormont Bay)	1998	1998	1
B144	Envirosphere Consultants, 2000	S500		5	Country Harbour (Stormont Bay)	1998	1998	1
B144	Envirosphere Consultants, 2000	Control		5	Country Harbour (Stormont Bay)	1998	1998	1
B144	Envirosphere Consultants, 2000	N100		5	Country Harbour (Stormont Bay)	1999	1999	1
B144	Envirosphere Consultants, 2000	S100		5	Country Harbour (Stormont Bay)	1999	1999	1
B144	Envirosphere Consultants, 2000	Control		5	Country Harbour (Stormont Bay)	1999	1999	1
B180	Fisheries and Oceans Canada, 2000a	c01g1		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c01g2		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c01g3		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c01g4		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c01g5		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c01g6		5	Scotian Shelf, Banquereau Bank	October 3, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c02g1		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c02g2		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c02g3		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c02g4		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	c02g5		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B180	Fisheries and Oceans Canada, 2000a	c02g6		5	Scotian Shelf, Banquereau Bank	October 4, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	wa06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wa06g2		5	Scotian Shelf, Banquereau Bank	May 30, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wa09g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wa09g2		5	Scotian Shelf, Banquereau Bank	May 30, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wb02g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wb02g2		5	Scotian Shelf, Banquereau Bank	May 30, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wb07g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wb07g2		5	Scotian Shelf, Banquereau Bank	May 30, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wd05g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wd05g2		5	Scotian Shelf, Banquereau Bank	May 30, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wd08g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wd08g2		5	Scotian Shelf, Banquereau Bank	May 31, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wi06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wi06g2		5	Scotian Shelf, Banquereau Bank	May 31, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wi09g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wi09g2		5	Scotian Shelf, Banquereau Bank	May 31, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wj02g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wj02g2		5	Scotian Shelf, Banquereau Bank	May 31, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wj04g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	wj04g2		5	Scotian Shelf, Banquereau Bank	May 31, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xf03g1		5	Scotian Shelf, Banquereau Bank	May 26, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xf06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xf09g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xf10g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xg02g1		5	Scotian Shelf, Banquereau Bank	May 26, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xg09g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xg10g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xh01g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xh06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	xh10g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	yc05g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B180	Fisheries and Oceans Canada, 2000a	yc08g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	yd01g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	yd06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	yd08g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	ye03g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	ye05g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	ye06g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	ye07g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	ye10g1		5	Scotian Shelf, Banquereau Bank	May 27, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	eb102g		5	Scotian Shelf, Emerald Bank	June 4, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb105g		5	Scotian Shelf, Emerald Bank	June 4, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb106g		5	Scotian Shelf, Emerald Bank	June 4, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb107g		5	Scotian Shelf, Emerald Bank	June 4, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb1asg		5	Scotian Shelf, Emerald Bank	June 4, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb201g		5	Scotian Shelf, Emerald Bank	June 6, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb202g		5	Scotian Shelf, Emerald Bank	June 6, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb203g		5	Scotian Shelf, Emerald Bank	June 6, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb208g		5	Scotian Shelf, Emerald Bank	June 6, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	eb2asg		5	Scotian Shelf, Emerald Bank	June 6, 1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p01g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p02g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p03g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p04g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p05g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p06g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p07g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p08g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p09g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	p10g		5	Scotian Shelf, Sable Island Bank	June 11,1996	1996	1
B180	Fisheries and Oceans Canada, 2000a	b11g2		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	b30g2		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e01g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B180	Fisheries and Oceans Canada, 2000a	e03g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e06g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e08g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e11g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e16g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e18g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e21g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e28g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	e37g1		5	Scotian Shelf, Western Bank	September 28, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	g01g2		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	g10g2		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	g21g2		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	i13g3		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	i26g3		5	Scotian Shelf, Western Bank	October 2, 1997	1997	1
B180	Fisheries and Oceans Canada, 2000a	b11g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g01g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g10g4		5	Scotian Shelf, Western Bank	May 23, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g10g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g21g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g27g4		5	Scotian Shelf, Western Bank	May 23, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	g27g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	i13g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	i26g4		5	Scotian Shelf, Western Bank	May 23, 1998	1998	1
B180	Fisheries and Oceans Canada, 2000a	i33g5		5	Scotian Shelf, Western Bank	May 25, 1998	1998	1
B211	Fisheries and Oceans Canada, 2000b	ae078g1	B115, B154	3	Northeast Grand Bank	July 1, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ae140g1	B115, B154	3	Northeast Grand Bank	July 1, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ae158g1	B115, B154	3	Northeast Grand Bank	July 1, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ae184g1	B115, B154	3	Northeast Grand Bank	July 1, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ae218g1	B115, B154	3	Northeast Grand Bank	July 1, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc120g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc208g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B211	Fisheries and Oceans Canada, 2000b	bc256g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be008g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be108g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be120g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be208g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be256g1	B115, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac078g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac140g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac158g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac184g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac218g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc008g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc108g1	B115, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac054g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac068g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac080g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac084g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac167g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac233g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac256g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac258g3	B115, B154	3	Northeast Grand Bank	September 12, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac027g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac038g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc020g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc028g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc041g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc086g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc098g3	B115, B154	3	Northeast Grand Bank	September 13, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc133g3	B115, B154	3	Northeast Grand Bank	September 14, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	be098g3	B115, B154	3	Northeast Grand Bank	September 14, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc167g3	B115, B154	3	Northeast Grand Bank	September 15, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc174g3	B115, B154	3	Northeast Grand Bank	September 15, 1993	1993	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B211	Fisheries and Oceans Canada, 2000b	bc179g3	B115, B154	3	Northeast Grand Bank	September 15, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	bc239g3	B115, B154	3	Northeast Grand Bank	September 15, 1993	1993	1
B211	Fisheries and Oceans Canada, 2000b	ac001g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac020g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac024g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac028g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac037g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac083g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac101g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac157g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac214g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ac225g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc010g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc017g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc027g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc060g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc132g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc141g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc201g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc228g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc244g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc258g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be244g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be258g4	B115, B154	3	Northeast Grand Bank	July 10, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae001g4	B115, B154	3	Northeast Grand Bank	July 8, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae020g4	B115, B154	3	Northeast Grand Bank	July 8, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae024g4	B115, B154	3	Northeast Grand Bank	July 8, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae028g4	B115, B154	3	Northeast Grand Bank	July 8, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae037g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae083g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae101g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae157g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B211	Fisheries and Oceans Canada, 2000b	ae214g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	ae225g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be010g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be017g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be027g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be060g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be132g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be141g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be201g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	be228g4	B115, B154	3	Northeast Grand Bank	July 9, 1994	1994	1
B211	Fisheries and Oceans Canada, 2000b	bc000g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc063g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc084g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc099g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc110g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc131g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc146g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc148g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc149g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	bc255g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be000g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be063g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be084g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be099g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be110g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be131g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be146g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be148g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be149g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	be255g6	B115, B154	3	Northeast Grand Bank	July 1, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae013g6	B115, B154	3	Northeast Grand Bank	June 24, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae023g6	B115, B154	3	Northeast Grand Bank	June 24, 1995	1995	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B211	Fisheries and Oceans Canada, 2000b	ae029g6	B115, B154	3	Northeast Grand Bank	June 24, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac013g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac023g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac029g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac051g6	B115. B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac052g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac082g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac185g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac191g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac216g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ac217g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae051g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae052g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae082g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae185g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae191g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae216g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B211	Fisheries and Oceans Canada, 2000b	ae217g6	B115, B154	3	Northeast Grand Bank	June 30, 1995	1995	1
B209	Fisheries and Oceans Canada, 2000c	73	B212, B049b	5	Banquereau Bank	July 7, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	74	B212, B049b	5	Banquereau Bank	July 7, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	75	B212, B049b	5	Banquereau Bank	July 7, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	76	B212, B049b	5	Banquereau Bank	July 7, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	77	B212, B049b	5	Banquereau Bank	July 7, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	78	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	79	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	80	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	81	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	82	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	83	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	84	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	85	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	86	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	87	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	88	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	89	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	90	B212, B049b	5	Banquereau Bank	July 8, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	91	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	92	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	93	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	94	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	95	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	96	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	97	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	98	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	99	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	100	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	101	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	102	B212, B049b	5	Banquereau Bank	July 9, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	103	B212, B049b	5	Banquereau Bank	July 10, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	104	B212, B049b	5	Banquereau Bank	July 10, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	105	B212, B049b	5	Banquereau Bank	July 10, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	106	B212, B049b	5	Banquereau Bank	July 10, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	107	B212, B049b	5	Banquereau Bank	July 10, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	108	B212, B049b	5	Banquereau Bank	July 11, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	109	B212, B049b	5	Banquereau Bank	July 11, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	110	B212, B049b	5	Banquereau Bank	July 11, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	111	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	113	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	114	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	115	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	116	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	117	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	118	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	119	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	120	B212, B049b	5	Banquereau Bank	July 12, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	121	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	122	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	123	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	124	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	125	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	126	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	127	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	128	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	129	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	130	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	131	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	132	B212, B049b	5	Banquereau Bank	July 13, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	133	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	134	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	135	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	136	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	137	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	138	B212, B049b	5	Banquereau Bank	July 14, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	139	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	140	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	141	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	142	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	143	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	144	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	145	B212, B049b	5	Banquereau Bank	July 15, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	146	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	147	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	148	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	149	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	150	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	151	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	152	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	153	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	154	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	155	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	156	B212, B049b	5	Banquereau Bank	July 16, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	157	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	158	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	159	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	160	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	161	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	162	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	163	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	164	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	165	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	166	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	167	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	168	B212, B049b	5	Banquereau Bank	July 17, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	169	B212, B049b	5	Banquereau Bank	July 18, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	170	B212, B049b	5	Banquereau Bank	July 18, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	171	B212, B049b	5	Banquereau Bank	July 18, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	172	B212, B049b	5	Banquereau Bank	July 18, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	173	B212, B049b	5	Banquereau Bank	July 18, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	174	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	175	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	176	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	177	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	178	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	179	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	180	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	181	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	182	B212, B049b	5	Banquereau Bank	July 25, 1996	1996	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	183	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	185	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	186	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	187	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	188	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	189	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	190	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	191	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	192	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	193	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	194	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	195	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	196	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	197	B212, B049b	5	Banquereau Bank	July 26, 1996	1996	1
B209	Fisheries and Oceans Canada, 2000c	753	B212, B049b	5	Banquereau Bank	September 19, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	754	B212, B049b	5	Banquereau Bank	September 19, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	755	B212, B049b	5	Banquereau Bank	September 19, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	756	B212, B049b	5	Banquereau Bank	September 19, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	757	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	758	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	759	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	760	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	761	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	762	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	763	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	764	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	765	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	766	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	767	B212, B049b	5	Banquereau Bank	September 20, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	768	B212, B049b	5	Banquereau Bank	September 21, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	769	B212, B049b	5	Banquereau Bank	September 21, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	770	B212, B049b	5	Banquereau Bank	September 21, 1997	1997	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	771	B212, B049b	5	Banquereau Bank	September 21, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	772	B212, B049b	5	Banquereau Bank	September 25, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	773	B212, B049b	5	Banquereau Bank	September 25, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	774	B212, B049b	5	Banquereau Bank	September 25, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	775	B212, B049b	5	Banquereau Bank	September 25, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	776	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	777	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	778	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	779	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	780	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	781	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	782	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	783	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	784	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	785	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	786	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	787	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	788	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	789	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	790	B212, B049b	5	Banquereau Bank	September 26, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	791	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	792	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	793	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	794	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	795	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	796	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	797	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	798	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	799	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	800	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	801	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	802	B212, B049b	5	Banquereau Bank	September 27, 1997	1997	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B209	Fisheries and Oceans Canada, 2000c	803	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	804	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	805	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	806	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	807	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	808	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	809	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	810	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	811	B212, B049b	5	Banquereau Bank	September 28, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	812	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	813	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	814	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	815	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	816	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	817	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	818	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	819	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	820	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B209	Fisheries and Oceans Canada, 2000c	821	B212, B049b	5	Banquereau Bank	September 29, 1997	1997	1
B095	Gagnon, 1990	1		2	Labrador continental shelf & upper slope	October, 1983	1983	1
B095	Gagnon, 1990	3		2	"	October, 1983	1983	1
B095	Gagnon, 1990	4		2	"	October, 1983	1983	1
B095	Gagnon, 1990	5		2	"	October, 1983	1983	1
B095	Gagnon, 1990	6		2	"	October, 1983	1983	1
B095	Gagnon, 1990	8		2	"	October, 1983	1983	1
B095	Gagnon, 1990	10		2	"	October, 1983	1983	1
B095	Gagnon, 1990	11		2	"	October, 1983	1983	1
B095	Gagnon, 1990	12		2	"	October, 1983	1983	1
B095	Gagnon, 1990	15		2	"	October, 1983	1983	1
B095	Gagnon, 1990	17		2	"	October, 1983	1983	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B095	Gagnon, 1990	19		2	Labrador continental shelf & upper slope	October, 1983	1983	1
B095	Gagnon, 1990	22		2	"	October, 1983	1983	1
B095	Gagnon, 1990	23		2	"	October, 1983	1983	1
B095	Gagnon, 1990	24		2	"	October, 1983	1983	1
B095	Gagnon, 1990	28		2	"	October, 1983	1983	1
B095	Gagnon, 1990	30		2	"	October, 1983	1983	1
B095	Gagnon, 1990	36		2	"	October, 1983	1983	1
B095	Gagnon, 1990	38		2	"	October, 1983	1983	1
B095	Gagnon, 1990	39		2	"	October, 1983	1983	1
B095	Gagnon, 1990	40		2	"	October, 1983	1983	1
B095	Gagnon, 1990	41		2	"	October, 1983	1983	1
B095	Gagnon, 1990	78		2	"	October, 1983	1983	1
B095	Gagnon, 1990	79		2	"	October, 1983	1983	1
B095	Gagnon, 1990	80		2	"	October, 1983	1983	1
B095	Gagnon, 1990	84		2	"	October, 1983	1983	1
B095	Gagnon, 1990	85		2	"	October, 1983	1983	1
B095	Gagnon, 1990	87		2	"	October, 1983	1983	1
B095	Gagnon, 1990	88		2	"	October, 1983	1983	1
B095	Gagnon, 1990	89		2	"	October, 1983	1983	1
B095	Gagnon, 1990	90		2	"	October, 1983	1983	1
B095	Gagnon, 1990	91		2	"	October, 1983	1983	1
B095	Gagnon, 1990	94		3	Hermitage Channel	December, 1984	1984	1
B095	Gagnon, 1990	1526		3	Hermitage Channel	December, 1984	1984	1
B095	Gagnon, 1990	1528		3	Hermitage Channel	December, 1984	1984	1
B095	Gagnon, 1990	1529		3	Hermitage Channel	December, 1984	1984	1
B028	Hargrave and Peer, 1973	31	B084, B202, B208, B157, B158, B203, B201	5	St. Margaret's Bay	1967-1969	1967-1969	2
B028	Hargrave and Peer, 1973	23	"	5	St. Margaret's Bay	1967-1969	1967-1969	2
B028	Hargrave and Peer, 1973	34	"	5	St. Margaret's Bay	1967-1969	1967-1969	2
B028	Hargrave and Peer, 1973	Troop Island	"	5	St. Margaret's Bay	1971	1971	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B028	Hargrave and Peer, 1973	2	B084, B202, B208, B157, B158, B203, B201	5	St. Margaret's Bay	1966-1972	1966-1972	2
B028	Hargrave and Peer, 1973	2	"	5	St. Margaret's Bay	1966-1972	1966-1972	2
B028	Hargrave and Peer, 1973	2	"	5	St. Margaret's Bay	1966-1972	1966-1972	2
B028	Hargrave and Peer, 1973	2	"	5	St. Margaret's Bay	1966-1972	1966-1972	2
B028	Hargrave and Peer, 1973	1	"	5	Bedford Basin	1972	1972	1
B028	Hargrave and Peer, 1973	1	"	5	Bedford Basin	1972	1972	1
B028	Hargrave and Peer, 1973	1	"	5	Bedford Basin	1972	1972	1
B028	Hargrave and Peer, 1973	1	"	5	Bedford Basin	1972	1972	1
B028	Hargrave and Peer, 1973	3	"	5	Petpeswick Inlet	n/a	n/a	4
B028	Hargrave and Peer, 1973	4	"	4	Pictou Harbour	1967	1967	1
B028	Hargrave and Peer, 1973	5	"	4	Pictou Harbour	1967	1967	1
B028	Hargrave and Peer, 1973	6	"	3	Long Harbour	1969	1969	1
B028	Hargrave and Peer, 1973	7	"	3	Long Harbour	1969	1969	1
B028	Hargrave and Peer, 1973	8	"	4	Gulf of St. Lawrence, Magdalen shallows	1962	1962	1
B028	Hargrave and Peer, 1973	9	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	10	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	11	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	12	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	13	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	14	"	4	"	1962	1962	1
B028	Hargrave and Peer, 1973	15	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	16	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	17	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	18	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	19	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	20	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	21	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	22	"	4	Gulf of St. Lawrence, Gaspe Passage	1963	1963	1
B028	Hargrave and Peer, 1973	23	"	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B028	Hargrave and Peer, 1973	24	B084, B202, B208, B157, B158, B203, B201	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1
B028	Hargrave and Peer, 1973	25	"	4	Gulf of St. Lawrence, Magdalen Shallows	February 10, 1962	1962	1
B028	Hargrave and Peer, 1973	26	"	4	"	February 18, 1962	1962	1
B028	Hargrave and Peer, 1973	27	"	4	Gulf of St. Lawrence, Ellerslie	1972	1972	1
B161	Hargrave and Phillips, 1986	13-1		4	St. Georges Bay, Nova Scotia	April 28, 1981	1981	1
B161	Hargrave and Phillips, 1986	13-2		4	St. Georges Bay, Nova Scotia	April 28, 1981	1981	1
B161	Hargrave and Phillips, 1986	30		4	St. Georges Bay, Nova Scotia	April 28, 1981	1981	1
B072	Hargrave et al., 1989	6	B159	5	Bedford Basin	January 15- May 16, 1970	1970	1
B072	Hargrave et al., 1989	9	B159	5	Bedford Basin	January 15- May 16, 1970	1970	1
B104	Hargrave et al., 1993	1		6	Annapolis Basin	June 14, 1993	1993	1
B104	Hargrave et al., 1993	2		6	Annapolis Basin	June 14, 1993	1993	1
B104	Hargrave et al., 1993	3		6	Annapolis Basin	June 14, 1993	1993	1
B104	Hargrave et al., 1993	4		6	Annapolis Basin	June 14, 1993	1993	1
B104	Hargrave et al., 1993	5		6	Annapolis Basin	June 14, 1993	1993	1
B104	Hargrave et al., 1993	6		6	Annapolis Basin	June 15, 1993	1993	1
B104	Hargrave et al., 1993	9		6	Annapolis Basin	June 15, 1993	1993	1
B104	Hargrave et al., 1993	10		6	Annapolis Basin	June 15, 1993	1993	1
B104	Hargrave et al., 1993	17		6	Annapolis Basin	June 15, 1993	1993	1
B104	Hargrave et al., 1993	18		6	Annapolis Basin	June 15, 1993	1993	1
B104	Hargrave et al., 1993	19		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	20		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	35		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	36		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	37		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	38		6	Annapolis Basin	June 17, 1993	1993	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B104	Hargrave et al., 1993	39		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	40		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	41		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	42		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	43		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	44		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	45		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	46		6	Annapolis Basin	June 17, 1993	1993	1
B104	Hargrave et al., 1993	47		6	Annapolis Basin	June 17, 1993	1993	1
B138a	Hargrave, 1974	a	B139	5	St. Margaret's Bay, Troop Island	1968-1970	1968-1970	2
B138a	Hargrave, 1974	b	B139	5	St. Margaret's Bay, Troop Island	1968-1970	1968-1970	2
B138a	Hargrave, 1974	a	B139	5	Bedford Basin	1973	1973	1
B138a	Hargrave, 1974	b	B139	5	Bedford Basin	1973	1973	1
B138a	Hargrave, 1974	c	B139	5	Bedford Basin	1973	1973	1
B031	Hargrave, 1979	I	B131, B136, B135	5	Bedford Basin	Oct. 1973- Dec. 1974	1973-1974	2
B080	Hicklin et al., 1980	1		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	2		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	3		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	4		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	5		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	6		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	7		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	8		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	9		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	10		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	11		6	Upper Bay of Fundy, Minudie Point	July 15, 1978	1978	1
B080	Hicklin et al., 1980	1		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	2		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	3		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B080	Hicklin et al., 1980	4		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	5		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	6		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	7		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	8		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B080	Hicklin et al., 1980	9		6	Upper Bay of Fundy, Pecks Cove	July 15, 1978	1978	1
B025	Houston and Haedrich, 1984	800		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	801-803		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	804-806		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	807-809		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	810-811		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	817-819		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	820-822		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	823-825		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	826-828		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	829-831		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	832-834		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	835-837		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	840-842		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	866-867		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B025	Houston and Haedrich, 1984	868-869		3	Grand Banks, Carson Canyon	June, 1980	1980	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	May-November, 1980	1980	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	May-November, 1980	1980	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	May-November, 1980	1980	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	May-November, 1980	1980	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B219	Hutcheson and Stewart, 1994	48	B149	3	Southeast Shoal, Grand Banks	February, 1981	1981	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	3		3	Northern Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	September ,1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	July, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	September, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	September, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	September, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	September, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	November, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	May, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	May, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	May, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	May, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	July, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	July, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	July, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	July, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	September, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	September, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	September, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	September, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	November, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	November, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	November, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	November, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	November, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	101		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	102		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	108		3	NE Grand Banks	March, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	108		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	109		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	110		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	November, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	111		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	112		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	113		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	116		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	117		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	117		3	NE Grand Banks	March, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	117		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	117		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	117		3	NE Grand Banks	March, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	119		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	121		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	May, 1980	1980	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	May, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	July, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	September, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	125		3	NE Grand Banks	November, 1980	1980	1
B149	Hutcheson et al., 1981	3		3	Grand Banks, NE Slope	May-November, 1980	1980	1
B149	Hutcheson et al., 1981	24		3	St. Pierre Bank	May-November, 1980	1980	1
B149	Hutcheson et al., 1981	33		3	Central Grand Bank	May-November, 1980	1980	1
B149	Hutcheson et al., 1981	48		3	Grand Banks, Southeast Shoal	May-November, 1980	1980	1
B149	Hutcheson et al., 1981	101-125		3	NE Grand Banks	May-November, 1980	1980	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I500 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I500 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I1000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I1000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I2000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I2000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I4000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I4000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I6000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I6000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I8000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE I8000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O250 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O250 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O500 B1		3	Northeast Grand Banks	October 4, 1997	1997	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B167	Jacques Whitford Env. Ltd., 1997a	FE O500 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O1000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O1000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O2000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O2000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O4000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O4000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O8000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	FE O8000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I500 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I500 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I1000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I1000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I2000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE I2000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O250 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O250 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O500 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O500 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O1000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O1000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O2000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O2000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O4000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O4000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O8000 B1		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NE O8000 B2		3	Northeast Grand Banks	October 4, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG I500 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG I500 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG I1000 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG I1000 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG I2000 B1		3	Northeast Grand Banks	September 29,1997	1997	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B167	Jacques Whitford Env. Ltd., 1997a	NG I2000 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O250 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O250 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O500 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O500 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O1000 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O1000 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O2000 B1		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O2000 B2		3	Northeast Grand Banks	September 29,1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O4000 B1		3	Northeast Grand Banks	September 28, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O4000 B2		3	Northeast Grand Banks	September 28, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O8000 B1		3	Northeast Grand Banks	September 28, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NG O8000 B2		3	Northeast Grand Banks	September 28, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I500 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I500 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I1000 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I1000 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I2000 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW I2000 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW O250 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW O250 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW O1000 B1		3	Northeast Grand Banks	September 29, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	NW O1000 B2		3	Northeast Grand Banks	September 29, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE I500 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE I500 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE I1000 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE I1000 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O250 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O250 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O500 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O500 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O1000 B1		3	Northeast Grand Banks	October 2, 1997	1997	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B167	Jacques Whitford Env. Ltd., 1997a	SE O1000 B2		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O2000 B1		3	Northeast Grand Banks	October 2, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O2000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O2000 QC		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O4000 B1		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O4000 B2		3	Northeast Grand Banks	October 3, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O8000 B1		3	Northeast Grand Banks	September 26, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O8000 B2		3	Northeast Grand Banks	September 26, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O20000 B1		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O20000 B2		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SE O20000 QC		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I500 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I500 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I1000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I1000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I2000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW I2000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O250 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O250 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O500 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O500 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O1000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O1000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O2000 B1		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O2000 B2		3	Northeast Grand Banks	October 5, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O4000 B1		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O4000 B2		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O8000 B1		3	Northeast Grand Banks	October 7, 1997	1997	1
B167	Jacques Whitford Env. Ltd., 1997a	SW O8000 B2		3	Northeast Grand Banks	October 7, 1997	1997	1
B170	Jacques Whitford Env. Ltd., 1998	NT 250 -1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 250 -1B(DUP)		5	Sable Island Bank	December 8-15, 1998	1998	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B170	Jacques Whitford Env. Ltd., 1998	NT 250 -3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 250 -5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 250 -7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 500-1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 500-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 500-5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 500-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT1000-1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT1000-1B(DUP)		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 1000-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 1000-5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 1000-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-2B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-4B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-6B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 3000-8B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-2B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-3B (DUP)		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-6B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 5000-8B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 7500-1B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 7500-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 7500-5B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT 7500-6B		5	Sable Island Bank	December 8-15, 1998	1998	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B170	Jacques Whitford Env. Ltd., 1998	NT 7500-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT10,000-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT10,000-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT10,000-8B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT10,000-8B (DUP)		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT20,000-3B		5	Sable Island Bank	December 8-15, 1998	1998	1
B170	Jacques Whitford Env. Ltd., 1998	NT20,000-7B		5	Sable Island Bank	December 8-15, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-250A		3	Northeast Grand Banks	August 28, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-250B		3	Northeast Grand Banks	August 28, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-750A		3	Northeast Grand Banks	August 30, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-750B		3	Northeast Grand Banks	August 30, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-1000A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-1000B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-1500A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-1500B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-2500A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-2500B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-4000A		3	Northeast Grand Banks	August 28, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	4-4000B		3	Northeast Grand Banks	August 28, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-01A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-01B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-02A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-02B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-03A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-03B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-04A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-04B		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-05A		3	Northeast Grand Banks	August 31, 1998	1998	1
B147	Jacques Whitford Env. Ltd., 1999	H-TN-05B		3	Northeast Grand Banks	August 31, 1998	1998	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	February 2, 1970	1970	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	March 9, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	April 6, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	May 9, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	June 8, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	July 16, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	August 11, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	September 3, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	October 13, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	November 9, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	December 4, 1970	1970	1
B106	Levings, 1972	n/a		5	Head Harbour, St. Margaret's Bay	January 5, 1970	1970	1
B142	MacLaren Atlantic Limited, 1978	1		3	Newfoundland-Great Cat Arm	June & Sept.-Oct. 1977	1977	1
B142	MacLaren Atlantic Limited, 1978	2		3	Newfoundland-Great Cat Arm	June & Sept.-Oct. 1977	1977	1
B142	MacLaren Atlantic Limited, 1978	3		3	Newfoundland-Great Cat Arm	June & Sept.-Oct. 1977	1977	1
B142	MacLaren Atlantic Limited, 1978	4		3	Newfoundland-Great Cat Arm	June & Sept.-Oct. 1977	1977	1
B142	MacLaren Atlantic Limited, 1978	5		3	Newfoundland-Great Cat Arm	June & Sept.-Oct. 1977	1977	1
B142	MacLaren Atlantic Limited, 1978	1,2 A,B,C,D		3	Newfoundland-Devil Cove	June & Sept.-Oct. 1977	1977	1
B182	Martec Limited, 1984	SC1		5	Canso Strait	July, 1983	1983	1
B182	Martec Limited, 1984	SC2		5	Canso Strait	July, 1983	1983	1
B182	Martec Limited, 1984	SC3		5	Canso Strait	July, 1983	1983	1
B182	Martec Limited, 1984	SC4		5	Canso Strait	July, 1983	1983	1
B017	Maurer and Leathem, 1980	n/a		7	Nantucket Shoals and Georges Bank	Spring, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Southern Slope	Spring, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Northern Slope	Spring, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Southwestern Shelf	Spring, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Gulf of Maine	Spring, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Nantucket Shoals and Georges Bank	Winter, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Southern Slope	Winter, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Northern Slope	Winter, 1977	1977	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B017	Maurer and Leathem, 1980	n/a		7	Georges Bank-Southwestern Shelf	Winter, 1977	1977	1
B017	Maurer and Leathem, 1980	n/a		7	Gulf of Maine	Winter, 1977	1977	1
B017	Maurer and Leathem, 1980	1		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	2		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	3		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	4		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	5		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	6		7	Georges Bank-Southwestern Shelf	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	7		7	Georges Bank-Southwestern Shelf	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	8		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	9		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	10		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	11		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	12		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	13		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	14		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	15		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	16		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	17		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	18		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	19		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	20		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	21		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	22		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	23		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	24		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	25		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	26		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	27		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	28		7	Georges Bank-Southern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	29		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	30		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B017	Maurer and Leathem, 1980	31		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	32		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	33		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	34		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	36		7	Georges Bank-Northern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	37		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	38		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	39		7	Nantucket Shoals and Georges Bank	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	40		7	Georges Bank-Northern Slope	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	41		7	Gulf of Maine	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	42		7	Gulf of Maine	Feb. 7-Mar. 8, 1977	1977	1
B017	Maurer and Leathem, 1980	1		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	2		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	3		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	4		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	5		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	6		7	Georges Bank-Southwestern Shelf	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	7		7	Georges Bank-Southwestern Shelf	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	8		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	9		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	10		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	11		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	12		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	13		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	14		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	15		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	16		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	17		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	18		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	19		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	20		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	21		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B017	Maurer and Leathem, 1980	22		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	23		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	24		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	25		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	26		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	27		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	28		7	Georges Bank-Southern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	29		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	30		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	31		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	32		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	33		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	34		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	35		7	Georges Bank-Northern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	36		7	Georges Bank-Northern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	37		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	38		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	39		7	Nantucket Shoals and Georges Bank	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	40		7	Georges Bank-Northern Slope	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	41		7	Gulf of Maine	May 2-June 2, 1977	1977	1
B017	Maurer and Leathem, 1980	42		7	Gulf of Maine	May 2-June 2, 1977	1977	1
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, Pubnico	1983-1984	1983-1984	2
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, Pubnico	1983-1984	1983-1984	2
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, East of Little Dover	1983-1984	1983-1984	2
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, East of Little Dover	1983-1984	1983-1984	2
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, East of Little Dover	1983-1984	1983-1984	2
B107	Michaud, 1986	n/a		5	Atlantic Coast of NS, Ingomar	1983-1984	1983-1984	2

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B145	Miller, 1974	n/a		3	Grand Banks, Cordelia Deeps	June 27, 1973	1973	1
B002	Mills and Fournier, 1979	n/a	B189	5	Scotian Shelf	1977-1978	1977-1978	2
B002	Mills and Fournier, 1979	n/a	B189	5	Scotian Shelf	1977-1978	1977-1978	2
B002	Mills and Fournier, 1979	n/a	B189	5	Scotian Slope	1977-1978	1977-1978	2
B002	Mills and Fournier, 1979	n/a	B189	5	Scotian Slope	1977-1978	1977-1978	2
B002	Mills and Fournier, 1979	n/a	B189	5	Scotian Slope	1977-1978	1977-1978	2
B189	Mills, 2000	5	B002	5	Emerald Basin	March 7, 1977	1977	1
B189	Mills, 2000	5	B002	5	Emerald Basin	May 31, 1977	1977	1
B189	Mills, 2000	8	B002	5	North side Emerald Bank	June 1, 1977	1977	1
B189	Mills, 2000	8	B002	5	North side Emerald Bank	June 1, 1977	1977	1
B189	Mills, 2000	9	B002	5	West Center Emerald Bank	June 1, 1977	1977	1
B189	Mills, 2000	10	B002	5	South side Emerald Bank	June 1, 1977	1977	1
B189	Mills, 2000	10	B002	5	Scotian Shelf Slope	September 7, 1977	1977	1
B189	Mills, 2000	17	B002	5	Scotian Shelf Slope	September 8, 1977	1977	1
B189	Mills, 2000	18	B002	5	Emerald Basin	September 9, 1977	1977	1
B189	Mills, 2000	27	B002	5	Scotian Shelf Slope	June 2, 1977	1977	1
B189	Mills, 2000	40	B002	5	Scotian Shelf Slope	March 12, 1977	1977	1
B189	Mills, 2000	41	B002	5	Scotian Shelf Slope	March 12, 1977	1977	1
B189	Mills, 2000	42	B002	5	Scotian Shelf Slope	March 12, 1977	1977	1
B189	Mills, 2000	43	B002	5	Emerald Bank	March 12, 1977	1977	1
B189	Mills, 2000	101	B002	5	Scotian Shelf Slope	April 25, 1978	1978	1
B020	Nesis, 1965	n/a		2	Labrador	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		2	Labrador	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		2	Labrador	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		2	Labrador	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		2	Labrador	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	N. Newfoundland/NE Slope	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	N. Newfoundland/NE Slope	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	N. Newfoundland/NE Slope	1958-1960	1958-1960	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B020	Nesis, 1965	n/a		3	N. Newfoundland/NE Slope	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	N. Newfoundland/NE Slope	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Grand Bank	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Flemish Cap	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Flemish Cap	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Flemish Cap	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Flemish Cap	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	Flemish Cap	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	St.Pierre, Green, Misaine, Banquereau	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	St.Pierre, Green, Misaine, Banquereau	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	St.Pierre, Green, Misaine, Banquereau	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3	St.Pierre, Green, Misaine, Banquereau	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3, 5	Newfoundland & NS Banks	1958-1960	1958-1960	1
B020	Nesis, 1965	n/a		3, 5	Newfoundland & NS Banks	1958-1960	1958-1960	1
B152	Parsons and Associates, 1994	70-140		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-250		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-350		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-500		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-500		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-750		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-750		5	Sable Island Bank	December, 1993	1993	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B152	Parsons and Associates, 1994	70-1000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-1000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-1500		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-1500		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-2000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-2000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-3000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	70-3000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	70-5000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-250		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-250		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-500		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-500		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-750		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-750		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-1000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-1000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-2000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-2000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	340-3000		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	340-3000		5	Sable Island Bank	December, 1993	1993	1
B152	Parsons and Associates, 1994	n/a		5	Sable Island Bank	May, 1993	1993	1
B152	Parsons and Associates, 1994	n/a		5	Sable Island Bank	December, 1993	1993	1
B048	Peer et al., 1980	1	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	2	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	3	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	4	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	5	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	6	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	7	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	8	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B048	Peer et al., 1980	9	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	10	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	11	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	12	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	13	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	14	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	15	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	16	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	17	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	18	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	19	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	20	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	21	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	22	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	23	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	24	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	25	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	26	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	27	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	28	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	29	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	30	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	31	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	32	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	33	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	34	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	35	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	36	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	37	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	38	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	39	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	40	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B048	Peer et al., 1980	41	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	42	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	43	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	44	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	45	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	46	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	47	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	48	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	49	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	50	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	51	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	52	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	53	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	54	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	55	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	56	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	57	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	58	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	59	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	60	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	61	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	62	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	63	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	64	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	65	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	66	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	67	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	68	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	69	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	70	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	71	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	72	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B048	Peer et al., 1980	73	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	74	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	75	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	76	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	77	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	78	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	79	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	80	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	81	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	82	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	83	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	84	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	85	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	86	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	87	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	88	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	89	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	90	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	91	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	92	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	93	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	94	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	95	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	96	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	97	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B048	Peer et al., 1980	98	B050, B134	6	Lower Bay of Fundy	May 2-26, 1978	1978	1
B040	Peer, 1963	19	B203, B028	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1
B040	Peer, 1963	20	B203, B028	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1
B040	Peer, 1963	23	B203, B028	4	Gulf of St. Lawrence, Laurentian	February 10, 1962	1962	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
					Channel			
B040	Peer, 1963	26	B203, B028	4	Gulf of St. Lawrence, Magdalen Shallows	February 10, 1962	1962	1
B040	Peer, 1963	78	B203, B028	4	Gulf of St. Lawrence, Magdalen Shallows	February 18, 1962	1962	1
B157	Peer, 1972a	1	B028	4	Pictou Road, mouth of Boat Harbour	October, 1967	1967	1
B157	Peer, 1972a	2	B028	4	Pictou Road, off MacKenzie Head	October, 1967	1967	1
B157	Peer, 1972a	3	B028	4	Pictou Road, off Otter Pond	October, 1967	1967	1
B158	Peer, 1972b	I	B028	3	Long Harbour, Placentia Bay, NFLD	June 20-24, 1969	1969	1
B158	Peer, 1972b	II	B028	3	Long Harbour, Placentia Bay, NFLD	June 20-24, 1969	1969	1
B158	Peer, 1972b	V	B028	3	Long Harbour, Placentia Bay, NFLD	June 20-24, 1969	1969	1
B158	Peer, 1972b	VI	B028	3	Long Harbour, Placentia Bay, NFLD	June 20-24, 1969	1969	1
B200	Peer, 2000a	2		4	Richibucto, New Brunswick	October 1, 1963	1963	1
B200	Peer, 2000a	1		4	Richibucto, New Brunswick	June, 1964	1964	1
B200	Peer, 2000a	2		4	Richibucto, New Brunswick	June, 1964	1964	1
B200	Peer, 2000a	3		4	Richibucto, New Brunswick	June, 1964	1964	1
B201	Peer, 2000b	1	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	2	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	3	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	4	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	5	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	6	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	9	B028	4	Gulf of St. Lawrence	1963	1963	1
B201	Peer, 2000b	11	B028	4	Gulf of St. Lawrence	1963	1963	1
B202	Peer, 2000c	23	B028, B010	5	St. Margaret's Bay	1968	1968	1
B202	Peer, 2000c	23	B028, B010	5	St. Margaret's Bay	1969	1969	1
B202	Peer, 2000c	31	B028, B010	5	St. Margaret's Bay	1968	1968	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B202	Peer, 2000c	31	B028, B010	5	St. Margaret's Bay	1969	1969	1
B202	Peer, 2000c	34	B028, B010	5	St. Margaret's Bay	1968	1968	1
B202	Peer, 2000c	34	B028, B010	5	St. Margaret's Bay	1969	1969	1
B203	Peer, 2000d	19	B028, B040	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1
B203	Peer, 2000d	20	B028, B040	4	Gulf of St. Lawrence, Laurentian Channel	February 9, 1962	1962	1
B203	Peer, 2000d	23	B028, B040	4	Gulf of St. Lawrence, Laurentian Channel	February 10, 1962	1962	1
B203	Peer, 2000d	26	B028, B040	4	Gulf of St. Lawrence, Magdalen Shallows	February 10, 1962	1962	1
B203	Peer, 2000d	78	B028, B040	4	Gulf of St. Lawrence, Magdalen Shallows	February 18, 1962	1962	1
B204	Peer, 2000e	161		4	Off Richibucto, New Brunswick	1964	1964	1
B204	Peer, 2000e	166		4	East Point, PEI and Richibucto Head, New Brunswick	1964	1964	1
B204	Peer, 2000e	176		4	Kouchibouguac Bay, New Brunswick	1964	1964	1
B204	Peer, 2000e	180		4	West of Cape George, PEI	1964	1964	1
B205	Peer, 2000f	2	B071	5	Halifax Inlet & Bedford Basin	June 2, 1989	1989	1
B205	Peer, 2000f	4	B071	5	Halifax Inlet & Bedford Basin	June 2, 1989	1989	1
B205	Peer, 2000f	6	B071	5	Halifax Inlet & Bedford Basin	June 2, 1989	1989	1
B205	Peer, 2000f	7	B071	5	Halifax Inlet & Bedford Basin	June 3, 1989	1989	1
B205	Peer, 2000f	9	B071	5	Halifax Inlet & Bedford Basin	June 3, 1989	1989	1
B205	Peer, 2000f	11	B071	5	Halifax Inlet & Bedford Basin	June 6, 1989	1989	1
B205	Peer, 2000f	13	B071	5	Halifax Inlet & Bedford Basin	June 6, 1989	1989	1
B205	Peer, 2000f	15	B071	5	Halifax Inlet & Bedford Basin	June 6, 1989	1989	1
B205	Peer, 2000f	17	B071	5	Halifax Inlet & Bedford Basin	June 6, 1989	1989	1
B205	Peer, 2000f	20	B071	5	Halifax Inlet & Bedford Basin	June 13, 1989	1989	1
B205	Peer, 2000f	22	B071	5	Halifax Inlet & Bedford Basin	June 13, 1989	1989	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B205	Peer, 2000f	24	B071	5	Halifax Inlet & Bedford Basin	June 13, 1989	1989	1
B205	Peer, 2000f	1	B071	5	Halifax Inlet, Bedford Bay	May 23, 1990	1990	1
B205	Peer, 2000f	2	B071	5	Halifax Inlet, Central Basin	August 23, 1990	1990	1
B205	Peer, 2000f	3	B071	5	Halifax Inlet, Tufts Cove	July 30, 1990	1990	1
B205	Peer, 2000f	4	B071	5	Halifax Inlet, ImperRoyal Jetty	August 16, 1990	1990	1
B205	Peer, 2000f	5	B071	5	Halifax Inlet, Eastern Passage	June 12, 1990	1990	1
B205	Peer, 2000f	6	B071	5	Halifax Inlet, Drakes Gut	June 27, 1990	1990	1
B206	Peer, 2000g	1		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	2		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	3		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	7		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	9		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	10		4	Cabot Strait, Laurentian Channel	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	12		4	Placentia Bay	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	14		4	Western Grand Bank	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	24		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	25		4	Conception Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	26		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	28		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	29		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	30		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	31		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	32		4	Conception Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	33		4	Conception Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	36		4	NE Avalon Coast, Nova Scotia	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	40		4	Conception Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	41		4	Conception Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	43		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	44		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	45		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	46		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B206	Peer, 2000g	47		4	Trinity Bay, NFLD	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	53		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	54		4	Northern Newfoundland Shelf	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	63		4	Strait of Belle Isle	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	64		4	Strait of Belle Isle	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	65		4	Strait of Belle Isle	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	66		4	Strait of Belle Isle	Aug. 21-Sept. 17, 1961	1961	1
B206	Peer, 2000g	67		4	Strait of Belle Isle	Aug. 21-Sept. 17, 1961	1961	1
B207	Peer, 2000h	4		4	Northumberland Strait, Cape Tormentine	July, 1966	1966	1
B207	Peer, 2000h	5		4	Northumberland Strait, Cape Tormentine	July, 1966	1966	1
B208	Peer, 2000i	9	B043, B118, B010, B028, B165	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	10	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	13	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	15	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	22	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	23	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	24	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	25	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	27	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	28	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	29	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	31	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	32	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	34	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	36	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	37	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	40	"	5	St. Margaret's Bay	1967	1967	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B208	Peer, 2000i	41	B043, B118, B010, B028, B165	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	42	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	43	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	45	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	47	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	50	"	5	St. Margaret's Bay	1967	1967	1
B208	Peer, 2000i	51	"	5	St. Margaret's Bay	1967	1967	1
B082	Peer, 2000j	2		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	3		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	4		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	8		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	18		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	22		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	28		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	29		4	Gulf of St. Lawrence	July, 1965	1965	1
B082	Peer, 2000j	30		4	Gulf of St. Lawrence	July, 1965	1965	1
B084	Peer, 2000k	47	B028	4	Gulf of St. Lawrence	November 29, 1962	1962	1
B084	Peer, 2000k	48	B028	4	Gulf of St. Lawrence	November 30, 1962	1962	1
B084	Peer, 2000k	49	B028	4	Gulf of St. Lawrence	November 30, 1962	1962	1
B084	Peer, 2000k	50	B028	4	Gulf of St. Lawrence	November 30, 1962	1962	1
B084	Peer, 2000k	51	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B084	Peer, 2000k	52	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B084	Peer, 2000k	53	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B084	Peer, 2000k	54	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B084	Peer, 2000k	55	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B084	Peer, 2000k	56	B028	4	Gulf of St. Lawrence	November, 1962	1962	1
B166	Peer, 2000l	2	B115, B154	5	Scotian Shelf, Western Bank	May 25-June 1, 1991	1991	1
B166	Peer, 2000l	3	B115, B154	5	Scotian Shelf, Western Bank	May 25-June 1, 1991	1991	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B166	Peer, 2000l	4	B115, B154	5	Scotian Shelf, Western Bank	May 25-June 1, 1991	1991	1
B166	Peer, 2000l	5	B115, B154	5	Scotian Shelf, Western Bank	May 25-June 1, 1991	1991	1
B185	Pilditch, 1997	n/a		7	Georges Bank	August, 1989	1989	1
B185	Pilditch, 1997	n/a		7	Georges Bank	August, 1989	1989	1
B185	Pilditch, 1997	n/a		7	Georges Bank	August, 1989	1989	1
B185	Pilditch, 1997	n/a		7	Georges Bank	August, 1989	1989	1
B159	Platt et al., 1970	1	B072	5	Bedford Basin	Jan.15- May 16, 1970	1970	1
B159	Platt et al., 1970	2	B072	5	Bedford Basin	Jan.15- May 16, 1970	1970	1
B159	Platt et al., 1970	3	B072	5	Bedford Basin	Jan.15- May 16, 1970	1970	1
B159	Platt et al., 1970	4	B072	5	Bedford Basin	Jan.15- May 16, 1970	1970	1
B159	Platt et al., 1970	5	B072	5	Bedford Basin	Jan.15- May 16, 1970	1970	1
B181	Pocklington, 1987	1		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	1		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	1		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	2		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	2		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	2		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	3		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	3		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	3		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	4		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	4		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	4		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	5		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	5		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	5		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	6		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	6		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	6		5	Canso Strait	August, 1987	1987	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B181	Pocklington, 1987	7		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	7		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	7		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	8		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	8		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	8		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	9		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	9		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	9		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	10		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	10		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	10		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	11		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	11		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	11		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	12		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	12		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	12		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	12		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	13		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	13		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	13		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	14		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	14		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	14		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	15		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	15		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	15		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	16		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	16		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	16		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	16		5	Canso Strait	August, 1987	1987	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B181	Pocklington, 1987	17		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	17		5	Canso Strait	August, 1987	1987	1
B181	Pocklington, 1987	17		5	Canso Strait	August, 1987	1987	1
B154	Prena et al., 1996	A	B115	5	Western Bank	1991-1992	1991-1992	2
B154	Prena et al., 1996	B	B115	5	Western Bank	1991-1992	1991-1992	2
B154	Prena et al., 1996	n/a	B115	5	Grand Banks	1991-1992	1991-1992	2
B115	Prena et al., 1999	A	B211, B154	3	Northeast Grand Bank	July 1993	1993	1
B115	Prena et al., 1999	B	B211, B154	3	Northeast Grand Bank	July 1993	1993	1
B115	Prena et al., 1999	A	B211, B154	3	Northeast Grand Bank	July 1994	1994	1
B115	Prena et al., 1999	B	B211, B154	3	Northeast Grand Bank	July 1994	1994	1
B115	Prena et al., 1999	A	B211, B154	3	Northeast Grand Bank	July 1995	1995	1
B115	Prena et al., 1999	B	B211, B154	3	Northeast Grand Bank	July 1995	1995	1
B115	Prena et al., 1999	be072s1	B211, B154	3	Northeast Grand Bank	July 2, 1993	1993	1
B115	Prena et al., 1999	ac166s1	B211, B154	3	Northeast Grand Bank	July 3, 1993	1993	1
B115	Prena et al., 1999	ac236s1	B211, B154	3	Northeast Grand Bank	July 3, 1993	1993	1
B115	Prena et al., 1999	ae166s1	B211, B154	3	Northeast Grand Bank	July 3, 1993	1993	1
B115	Prena et al., 1999	ae236s1	B211, B154	3	Northeast Grand Bank	July 3, 1993	1993	1
B115	Prena et al., 1999	bc042s1	B211, B154	3	Northeast Grand Bank	July 3, 1993	1993	1
B115	Prena et al., 1999	bc072s1	B211, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B115	Prena et al., 1999	be042s1	B211, B154	3	Northeast Grand Bank	July 4, 1993	1993	1
B115	Prena et al., 1999	bc210s3	B211, B154	3	Northeast Grand Bank	September 15, 1993	1993	1
B115	Prena et al., 1999	ac006s3	B211, B154	3	Northeast Grand Bank	September 19, 1993	1993	1
B115	Prena et al., 1999	ac015s3	B211, B154	3	Northeast Grand Bank	September 19, 1993	1993	1
B115	Prena et al., 1999	ac047s3	B211, B154	3	Northeast Grand Bank	September 19, 1993	1993	1
B115	Prena et al., 1999	ac093s3	B211, B154	3	Northeast Grand Bank	September 19, 1993	1993	1
B115	Prena et al., 1999	ac041s5	B211, B154	3	Northeast Grand Bank	July 12, 1994	1994	1
B115	Prena et al., 1999	ac062s5	B211, B154	3	Northeast Grand Bank	July 12, 1994	1994	1
B115	Prena et al., 1999	ac073s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac110s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac128s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B115	Prena et al., 1999	ac180s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac187s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac193s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac202s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	ac221s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc014s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc024s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc032s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc066s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc080s5	B211, B154	3	Northeast Grand Bank	July 13, 1994	1994	1
B115	Prena et al., 1999	bc224s5	B211, B154	3	Northeast Grand Bank	July 14, 1994	1994	1
B115	Prena et al., 1999	bc101s5	B211, B154	3	Northeast Grand Bank	July 15, 1994	1994	1
B115	Prena et al., 1999	bc163s5	B211, B154	3	Northeast Grand Bank	July 15, 1994	1994	1
B115	Prena et al., 1999	bc189s5	B211, B154	3	Northeast Grand Bank	July 15, 1994	1994	1
B115	Prena et al., 1999	bc194s5	B211, B154	3	Northeast Grand Bank	July 15, 1994	1994	1
B115	Prena et al., 1999	bc233s7a	B211, B154	3	Northeast Grand Bank	1995	1995	1
B115	Prena et al., 1999	bc233s7b	B211, B154	3	Northeast Grand Bank	1995	1995	1
B115	Prena et al., 1999	ac097s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac105s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac115s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac123s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac135s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac161s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac173s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac227s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac241s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	ac252s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc004s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc037s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc049s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc056s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc088s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B115	Prena et al., 1999	bc094s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc126s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc203s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc233s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B115	Prena et al., 1999	bc250s7	B211, B154	3	Northeast Grand Bank	June 25, 1995	1995	1
B123	Rowe and Haedrich, 1977	n/a		7	Southern New England continental slope and abyssal plain.	1976	1976	1
B122	Rowe et al., 1974	1		7	NW Atlantic Ocean Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	2		7	NW Atlantic Ocean Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	3		7	NW Atlantic Ocean Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	4		7	NW Atlantic Ocean Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	5		7	NW Atlantic Ocean Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	6		7	NW Atlantic Ocean Continental Slope	1972	1972	1
B122	Rowe et al., 1974	7		7	NW Atlantic Ocean Continental Slope	1972	1972	1
B122	Rowe et al., 1974	8		7	NW Atlantic Ocean Continental Slope	1972	1972	1
B122	Rowe et al., 1974	9		7	NW Atlantic Ocean Continental Slope	1972	1972	1
B122	Rowe et al., 1974	10		7	NW Atlantic Ocean Continental Slope	1972	1972	1
B122	Rowe et al., 1974	11		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	12		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	13		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	14		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	15		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	16		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	17		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	18		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	19		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	20		7	NW Atlantic Ocean Continental Rise	1972	1972	1
B122	Rowe et al., 1974	21		7	NW Atlantic Ocean Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	22		7	NW Atlantic Ocean Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	1		7	W Gulf of Mexico Continental Shelf	1972	1972	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B122	Rowe et al., 1974	2		7	W Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	3		7	W Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	4		7	W Gulf of Mexico Continental Slope	1972	1972	1
B122	Rowe et al., 1974	5		7	W Gulf of Mexico Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	6		7	W Gulf of Mexico Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	7		7	W Gulf of Mexico Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	8		7	E Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	9		7	E Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	10		7	E Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	11		7	E Gulf of Mexico Continental Shelf	1972	1972	1
B122	Rowe et al., 1974	12		7	E Gulf of Mexico Continental Slope	1972	1972	1
B122	Rowe et al., 1974	13		7	E Gulf of Mexico Continental Slope	1972	1972	1
B122	Rowe et al., 1974	14		7	E Gulf of Mexico Continental Slope	1972	1972	1
B122	Rowe et al., 1974	15		7	E Gulf of Mexico Continental Slope	1972	1972	1
B122	Rowe et al., 1974	16		7	E Gulf of Mexico Abyssal Plain	1972	1972	1
B122	Rowe et al., 1974	17		7	E Gulf of Mexico Abyssal Plain	1972	1972	1
B021	Rowe et al., 1975	Wilkinson		7	Gulf of Maine, Western Basin	June, 1972	1972	1
B021	Rowe et al., 1975	Wilkinson		7	Gulf of Maine, Western Basin	July, 1971	1971	1
B021	Rowe et al., 1975	Murray		7	Gulf of Maine, Western Basin	July, 1971	1971	1
B021	Rowe et al., 1975	Wilkinson		7	Gulf of Maine, Western Basin	July, 1971	1971	1
B021	Rowe et al., 1975	Murray		7	Gulf of Maine, Western Basin	July, 1971	1971	1
B049b	Rowell and Chaisson, 1983	Emerald Bank	B049a	5	Scotian Shelf-offshore	1981	1981	1
B049b	Rowell and Chaisson, 1983	Middle	B049a	5	Scotian Shelf-offshore	1981-1982	1981-1982	2
B049b	Rowell and Chaisson, 1983	Western & Sable Island	B049a	5	Scotian Shelf-offshore	1981-1982	1981-1982	2
B049b	Rowell and Chaisson, 1983	Banquereau	B049a	5	Scotian Shelf-offshore	1980-1983	1980-1983	2
B049b	Rowell and Chaisson, 1983	Browns Bank	B049a	5	Scotian Shelf-offshore	1980-1983	1980-1983	2
B049b	Rowell and Chaisson, 1983	Roseway	B049a	5	Scotian Shelf-offshore	1980-1983	1980-1983	2
B148	Seatech Limited, 1994	E1		3	Come by Chance, Newfoundland	October 19, 1993	1993	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B148	Seatech Limited, 1994	W1		3	Come by Chance, Newfoundland	October 18, 1993	1993	1
B148	Seatech Limited, 1994	Hollets Cove, 4		3	Come by Chance, Newfoundland	October 19, 1993	1993	1
B148	Seatech Limited, 1994	Hollets Cove, 4		3	Come by Chance, Newfoundland	October 19, 1993	1993	1
B148	Seatech Limited, 1994	Fox Head, 2		3	Come by Chance, Newfoundland	October 20, 1993	1993	1
B148	Seatech Limited, 1994	Fox Head, 2		3	Come by Chance, Newfoundland	October 20, 1993	1993	1
B148	Seatech Limited, 1994	Bread Island, 6		3	Come by Chance, Newfoundland	October 17, 1993	1993	1
B148	Seatech Limited, 1994	Bread Island, 6		3	Come by Chance, Newfoundland	October 17, 1993	1993	1
B148	Seatech Limited, 1994	Bar Haven Island, 7		3	Come by Chance, Newfoundland	October 16, 1993	1993	1
B148	Seatech Limited, 1994	Bar Haven Island, 7		3	Come by Chance, Newfoundland	October 16, 1993	1993	1
B139	Smith et al., 1973a	a	B138a	7	Woods Hole, Buzzards Bay	July 28- August 2, 1971	1971	1
B139	Smith et al., 1973a	b	B138a	7	Woods Hole, sewage outfall	July 28- August 2, 1971	1971	1
B151	Steimle, 1987	n/a	B045, B218	7	Georges Bank	1977	1977	1
B151	Steimle, 1987	n/a	B045, B218	7	Georges Bank	1957-1964	1957-1964	2
B112	Steimle, 1990	22		7	Georges Bank	Summer, 1978-1983	1978-1983	2
B112	Steimle, 1990	22		7	Georges Bank	Winter, 1978-1983	1978-1983	2
B112	Steimle, 1990	23		7	Georges Bank	Summer, 1978-1983	1978-1983	2
B112	Steimle, 1990	23		7	Georges Bank	Winter, 1978-1983	1978-1983	2
B112	Steimle, 1990	24		7	Georges Bank	Summer, 1978-1983	1978-1983	2
B112	Steimle, 1990	24		7	Georges Bank	Winter, 1978-1983	1978-1983	2
B112	Steimle, 1990	28		7	Gulf of Maine	Summer, 1978-1983	1978-1983	2
B112	Steimle, 1990	28		7	Gulf of Maine	Winter, 1978-1983	1978-1983	2
B112	Steimle, 1990	35		7	Gulf of Maine	Summer, 1978-1983	1978-1983	2
B112	Steimle, 1990	35		7	Gulf of Maine	Winter, 1978-1983	1978-1983	2
B120	Stewart, 1983	4	B143	1	Southern Davis Strait	August 16, 1977	1977	1
B120	Stewart, 1983	6	B143	1	Southern Davis Strait	August 19, 1977	1977	1
B120	Stewart, 1983	18	B143	1	Southern Davis Strait	September 22,1977	1977	1
B120	Stewart, 1983	20	B143	1	Southern Davis Strait	September 22, 1977	1977	1
B120	Stewart, 1983	22	B143	1	Southern Davis Strait	September 21, 1977	1977	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B120	Stewart, 1983	27	B143	1	Southern Davis Strait	August 13, 1977	1977	1
B120	Stewart, 1983	33	B143	1	Southern Davis Strait	September 9, 1977	1977	1
B120	Stewart, 1983	39A	B143	1	Southern Davis Strait	August 9, 1977	1977	1
B120	Stewart, 1983	41	B143	1	Southern Davis Strait	August 1, 1977	1977	1
B120	Stewart, 1983	49	B143	1	Southern Davis Strait	September 6, 1977	1977	1
B120	Stewart, 1983	59A	B143	2	Northern Labrador Shelf	April 16, 1978	1978	1
B120	Stewart, 1983	80	B143	1	Ungava Bay	August 3, 1977	1977	1
B120	Stewart, 1983	82	B143	1	Ungava Bay	August 6, 1977	1977	1
B120	Stewart, 1983	84	B143	1	Ungava Bay	August 5, 1977	1977	1
B053	Theroux and Grosslein,1987	n/a	B124, B003	7	Georges Bank	August, 1956- 1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	5	Western Scotian Shelf	1956-1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	7	Gulf of Maine	1956-1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	7	Georges Bank	1956-1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	7	Southern New England Shelf	1956-1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	7	Georges Slope	1956-1965	1956-1965	2
B160	Theroux and Wigley, 1998	n/a	B124, B003, B022	7	Southern New England Slope	1956-1965	1956-1965	2
B009	Thomson et al., 1986	Philpots Island		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Philpots Island		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Philpots Island		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Cape Fanshawe		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Cape Fanshawe		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Cape Fanshawe		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Possession Bay		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Possession Bay		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Possession Bay		1	Baffin Island	1979	1979	1
B009	Thomson et al., 1986	Phoenix Hd. Glacier		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Phoenix Hd. Glacier		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Phoenix Hd. Glacier		1	Devon Island	1978	1978	1
B009	Thomson et al., 1986	Eclipse Sound		1	Baffin Island	1978	1978	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B009	Thomson et al., 1986	Eclipse Sound		1	Baffin Island	1978	1978	1
B009	Thomson et al., 1986	Eclipse Sound		1	Baffin Island	1978	1978	1
B009	Thomson et al., 1986	Cape Hatt (Bay 7)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 7)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 9)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 9)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 10)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 10)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 11)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Cape Hatt (Bay 11)		1	Baffin Island	1981	1981	1
B009	Thomson et al., 1986	Scott Inlet		1	Baffin Island	1978	1978	1
B009	Thomson et al., 1986	Scott Inlet		1	Baffin Island	1978	1978	1
B009	Thomson et al., 1986	Scott Inlet		1	Baffin Island	1978	1978	1
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5, EM, G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	C5		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	EM		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	G5.3		1	Lancaster Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B125	Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	"		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	A1		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	A4		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	CB1		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	D1		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	D4		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	D5		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	D6		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	GS1		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	GS2		1	NW Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4, GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	F4		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	GM1		1	Eclipse Sound	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1, I4,K1, N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	I4		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	K1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	N1		1	Central Baffin Bay	1978-1979	1978-1979	2
B125	Thomson, 1982	n/a		1	Northern Baffin Isl.	1954-1955	1954-1955	2
B125	Thomson, 1982	n/a		2	Labrador Coast	1979	1979	1
B175	Thouzeau et al., 1991	n/a		7	Georges Bank	August 23-29, 1989	1989	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	July 23, 1968	1968	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	August 20, 1968	1968	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	September 3, 1968	1968	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	October 8, 1968	1968	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	January 5, 1969	1969	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	March 14, 1969	1969	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	June 14, 1969	1969	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	May 23, 1970	1970	1
B126	Wacasey et al., 1979	5	B127	1	Baffin Island Frobisher Bay	August 6, 1970	1970	1
B126	Wacasey et al., 1979	5a	B127	1	Baffin Island Frobisher Bay	December 10, 1967	1967	1
B126	Wacasey et al., 1979	5a	B127	1	Baffin Island Frobisher Bay	February 13, 1968	1968	1
B126	Wacasey et al., 1979	5a	B127	1	Baffin Island Frobisher Bay	April 30, 1968	1968	1
B126	Wacasey et al., 1979	5a	B127	1	Baffin Island Frobisher Bay	August 1, 1968	1968	1
B126	Wacasey et al., 1979	5a	B127	1	Baffin Island Frobisher Bay	August 20, 1968	1968	1
B126	Wacasey et al., 1979	5c	B127	1	Baffin Island Frobisher Bay	August 23, 1969	1969	1
B126	Wacasey et al., 1979	5d	B127	1	Baffin Island Frobisher Bay	August 23, 1969	1969	1
B126	Wacasey et al., 1979	5e	B127	1	Baffin Island Frobisher Bay	August 23, 1969	1969	1
B126	Wacasey et al., 1979	5f	B127	1	Baffin Island Frobisher Bay	August 23, 1969	1969	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	July 29, 1969	1969	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	September 3, 1969	1969	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	January 9, 1970	1970	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	May 21, 1970	1970	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	February 9, 1972	1972	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	May 17, 1972	1972	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	March 24, 1973	1973	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	May 29, 1973	1973	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	August 8, 1973	1973	1
B127	Wacasey et al., 1980	5b	B126	1	Baffin Island Frobisher Bay	August 19, 1976	1976	1
B127	Wacasey et al., 1980	25	B126	1	Baffin Island Frobisher Bay	August 8, 1973	1973	1
B127	Wacasey et al., 1980	25	B126	1	Baffin Island Frobisher Bay	August 19, 1976	1976	1
B127	Wacasey et al., 1980	26	B126	1	Baffin Island Frobisher Bay	August 8, 1973	1973	1
B127	Wacasey et al., 1980	27	B126	1	Baffin Island Frobisher Bay	August 8, 1973	1973	1
B127	Wacasey et al., 1980	28	B126	1	Baffin Island Frobisher Bay	August 13, 1973	1973	1
B179	Wieczorek and Hooper, 1995	2		3	Bonne Bay, NFLD- East Arm	May-August, 1990	1990	1
B179	Wieczorek and Hooper, 1995	3		3	Bonne Bay, NFLD- Outer Bay	May-August, 1990	1990	1
B179	Wieczorek and Hooper, 1995	6		3	Bonne Bay, NFLD- South Arm	May-August, 1990	1990	1
B179	Wieczorek and Hooper, 1995	4		3	Bonne Bay, NFLD- Wigwam Point	May-August, 1990	1990	1
B179	Wieczorek and Hooper, 1995	5		3	Bonne Bay, NFLD- Inner Bay	May-August, 1990	1990	1
B133	Wigley and McIntyre, 1964	46		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	47		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	48		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	49		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	50		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	51		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	52		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	53		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	54		7	US Continental Shelf and Slope	June, 1962	1962	1
B133	Wigley and McIntyre, 1964	55		7	US Continental Shelf and Slope	June, 1962	1962	1
B003	Wigley, 1962	n/a	B124, B160, B022	7	Georges Bank	August, 1957	1957	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B019	Wildish and Kristmanson, 1979	1		6	Saint John Harbour	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	2		6	Musquash Estuary	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	3		6	Digdeguash Estuary	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	4		6	L'Etang Inlet	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	5		6	L'Etang Inlet	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	6		6	St.Croix Estuary	Summer, 1975-1976	1975-1976	2
B019	Wildish and Kristmanson, 1979	7		6	St.Croix Estuary	Summer, 1975-1976	1975-1976	2
B134	Wildish and Peer, 1983	7	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	8	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	18	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	82	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	85	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	67	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	33	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	70	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	68	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	39	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	40	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	42	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	48	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	56	B048, B089	6	Lower Bay of Fundy	May, 1978	1978	1
B134	Wildish and Peer, 1983	41	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	49	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	51	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	53	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B134	Wildish and Peer, 1983	59	B048, B089	6	Lower Bay of Fundy	1980	1980	1
B153b	Wildish and Thomas, 1985	5	B153a	6	Saint John Harbour, New Brunswick	1973	1973	1
B153b	Wildish and Thomas, 1985	6	B153a	6	Saint John Harbour, New Brunswick	1973	1973	1
B153b	Wildish and Thomas, 1985	48	B153a	6	Saint John, Courtenay Bay & Black	Sept. 22-Oct. 6, 1977	1977	1

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Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
					Point Ocean Disposal Site			
B153b	Wildish and Thomas, 1985	50	B153a	6	"	Sept. 22-Oct. 6, 1977	1977	1
B153b	Wildish and Thomas, 1985	51	B153a	6	Saint John, Courtenay Bay & Black Point Ocean Disposal Site	Sept. 22-Oct. 6, 1977	1977	1
B153b	Wildish and Thomas, 1985	52	B153a	6	"	Sept. 22-Oct. 6, 1977	1977	1
B153b	Wildish and Thomas, 1985	53	B153a	6	"	Sept. 22-Oct. 6, 1977	1977	1
B153b	Wildish and Thomas, 1985	54	B153a	6	"	Sept. 22-Oct. 6, 1977	1977	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	15		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	10		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	9		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	8		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	7		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	7		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	7		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	7		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	11		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	4		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	5		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	5		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	5		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	5		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	5		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	6		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	12		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	13		6	L'Etang Inlet, New Brunswick	June, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	December, 1970	1970	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	January, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	February, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	March, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	April, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	May, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	July, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	August, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	September, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	October, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	November, 1971	1971	1
B173	Wildish et al., 1972	14		6	L'Etang Inlet, New Brunswick	December, 1971	1971	1
B050	Wildish et al., 1983	1	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	2	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	3	B048	6	Chignecto Bay	August 4-22, 1978	1978	1

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	4	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	5	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	6	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	7	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	8	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	9	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	10	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	11	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	12	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	13	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	14	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	15	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	16	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	17	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	18	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	19	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	20	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	21	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	22	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	23	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	24	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	25	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	26	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	27	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	28	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	29	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	30	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	31	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	32	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	33	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	34	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	35	B048	6	Chignecto Bay	August 4-22, 1978	1978	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	36	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	37	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	38	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	39	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	40	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	41	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	42	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	43	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	44	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	45	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	46	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	47	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	48	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	49	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	50	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	51	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	52	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	53	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	54	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	55	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	56	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	57	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	58	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	59	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	60	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	61	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	62	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	63	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	64	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	65	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	66	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	67	B048	6	Chignecto Bay	August 4-22, 1978	1978	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	68	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	69	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	70	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	71	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	72*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	73	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	74	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	75	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	76	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	77	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	78*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	79*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	80*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	81*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	82*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	83	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	84*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	85*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	86*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	87*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	88*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	89*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	90*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	91*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	92*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	93*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	94*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	95*	B048	6	Chignecto Bay	August 4-22, 1978	1978	1
B050	Wildish et al., 1983	G9	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G10	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G11	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G12	B048	6	Minas Basin	August 11-18, 1979	1979	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	G13	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G14	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G15	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G16	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G17	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G18	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G19	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G20	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G21	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G22	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G23	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G24	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G25	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G26	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G27	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G28	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G29	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G30	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G31	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G32	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G33	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G34	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G35	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G36	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G37	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G38	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G39	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G40	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G41	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G42	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G43	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G44	B048	6	Minas Basin	August 11-18, 1979	1979	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	G45	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G46	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G47	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G48	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G49	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G50	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G51	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G52	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G53	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G54	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G55	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G56	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G57	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G58	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G59	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G60	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G61	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G62	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G63	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G64	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G65	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G66	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G67	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G68	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G69	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G70	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G71	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G72	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G73	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G74	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G75	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G76	B048	6	Minas Basin	August 11-18, 1979	1979	1

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Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B050	Wildish et al., 1983	G77	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G78	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G79	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G80	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G81	B048	6	Minas Basin	August 11-18, 1979	1979	1
B050	Wildish et al., 1983	G82	B048	6	Minas Basin	August 11-18, 1979	1979	1
B090	Wildish et al., 1989	1	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	2	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	3	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	4	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	5	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	6	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	7	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	8	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	9	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	10	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	11	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	13	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	14	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	15	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	16	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	17	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	18	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	19	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	20	B217	5	Browns Bank	1983-1985	1983-1985	2
B090	Wildish et al., 1989	21	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	22	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	23	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	24	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	25	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	26	B217	5	Browns Bank	June 6-17, 1983	1983	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B090	Wildish et al., 1989	31	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	32	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B090	Wildish et al., 1989	33	B217	5	Browns Bank	June 6-17, 1983	1983	1
B090	Wildish et al., 1989	34	B217	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	1	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	2	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	3	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	4	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	5	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	6	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	7	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	8	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	9	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	9	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	9	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	9	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	10	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	12	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	13	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	14	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	14	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	14	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	14	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	15	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	18	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	19	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	21	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	22	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	25	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	26	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	34	B090	5	Browns Bank	June 6-17, 1983	1983	1

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B217	Wildish, 2000	44	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	49	B090	5	Browns Bank	June 6-17, 1983	1983	1
B217	Wildish, 2000	54	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	56	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	56	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	56	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	56	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	57	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	59	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	63	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	64	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	64	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	64	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	65	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	65	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	65	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	65	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	68	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	77	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	79	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	79	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	79	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	79	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	81	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	88	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	94	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	95	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	96	B090	5	Browns Bank	Sept. 13-23, 1983	1983	1
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.

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TABLE A3. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DATE AND ASSOCIATED REFERENCES.

Reference Number	Citation	Station	Associated References	Region Code	Location	Date	Year	Year Code
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2
B217	Wildish, 2000	n/a	B090	5	Browns Bank	1983-1985	1983-1985	2

Region Codes: 1=Arctic; 2=Labrador; 3=Newfoundland Offshore and Coastal Areas 4=Gulf of St. Lawrence; 5= Scotian Shelf and Coastal areas; 6=Bay of Fundy; 7=US Continental Shelf and Slope.
Year Codes: 1=exact year; 2=range or approximate; 3=year not known.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Arctic Biological Station, 1980	79A	5	n/a	Primary	63 17.9	64 9.2	1	31	1	n/a
Arctic Biological Station, 1980	79B	5	n/a	Primary	63 19.3	64 10.2	1	12	1	n/a
Arctic Biological Station, 1980	79C	5	n/a	Primary	63 16.8	64 9.3	1	73	1	n/a
Arctic Biological Station, 1980	79D	3	n/a	Primary	63 15.0	64 9.2	1	152	1	n/a
Arctic Biological Station, 1980	79E	3	n/a	Primary	63 13.0	64 9.7	1	245	1	n/a
Barrie et al., 1980	n/a	16	n/a	Summary	53.77-55.15	56.86-59.18	2	2	1	n/a
Barrie et al., 1980	n/a	22	n/a	Summary	53.77-55.15	56.86-59.18	2	5	1	n/a
Barrie et al., 1980	n/a	32	n/a	Summary	53.77-55.15	56.86-59.18	2	10	1	n/a
Barrie et al., 1980	n/a	35	n/a	Summary	53.77-55.15	56.86-59.18	2	15	1	n/a
Barrie et al., 1980	n/a	14	n/a	Summary	53.77-55.15	56.86-59.18	2	30	1	n/a
Barrie et al., 1980	n/a	20	n/a	Summary	53.77-55.15	56.86-59.18	2	50	1	n/a
Bourget and Messier, 1982	Grand-Entree Lagoon, Bay Subtidal	n/a	n/a	Primary	47 37.3	61 32.0	3	< 8	2	n/a
Bourget and Messier, 1982	Grand-Entree Lagoon, Strait Subtidal	n/a	n/a	Primary	47 36.5	61 33.0	3	< 8	2	n/a
Bourget and Messier, 1982	Harbour, subtidal	n/a	n/a	Primary	47 35.0	61 32.5	3	< 8	2	n/a
Brawn et al.,1968	1	5	n/a	Primary	44 37.3	64 1.5	3	22	3	gravel/mud
Brawn et al.,1968	2	5	n/a	Primary	44 36.7	64 2.0	3	17	3	gravel/mud
Brawn et al.,1968	3	5	n/a	Primary	44 36.1	64 0.7	3	20	3	sandy mud
Brawn et al.,1968	4	5	n/a	Primary	44 35.9	64 0.0	3	27	3	soft mud
Brawn et al.,1968	5	5	n/a	Primary	44 0.0	63 59.7	3	35	3	sandy mud
Brawn et al.,1968	6	5	n/a	Primary	44 34.2	63 59.5	3	35	3	sandy mud
Brawn et al.,1968	7	5	n/a	Primary	44 33.1	63 59.2	3	35	3	sandy mud
Brawn et al.,1968	8	5	n/a	Primary	44 33.0	63 59.2	3	35	3	sandy mud
Brawn et al.,1968	9	5	n/a	Primary	44 33.0	63 59.2	3	35	3	sandy mud
Brawn et al.,1968	10	5	n/a	Primary	44 32.9	63 59.2	3	35	3	sandy mud
Brawn et al.,1968	11	5	n/a	Primary	44 32.8	63 59.2	3	35	3	sandy mud
Brawn et al.,1968	12	5	n/a	Primary	44 32.8	63 59.2	3	35	3	muddy sand

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brawn et al.,1968	13	5	n/a	Primary	44 32.3	63 58.5	3	20	3	muddy sand
Brawn et al.,1968	14	5	n/a	Primary	44 32.3	63 58.5	3	20	3	muddy sand
Brawn et al.,1968	15	5	n/a	Primary	44 32.3	63 58.6	3	20	3	sandy mud
Brawn et al.,1968	16	5	n/a	Primary	44 32.2	63 58.7	3	20	3	sand
Brawn et al.,1968	17	5	n/a	Primary	44 32.2	63 58.8	3	20	3	sand
Brown, 1985	1	6	n/a	Summary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	2	6	n/a	Summary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	3	6	n/a	Summary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	4	6	n/a	Summary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	5-1	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Summary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	6	6	n/a	Summary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	7	6	n/a	Summary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Summary	40 28.8	67 43.2	1	100-200	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	8	6	n/a	Summary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	9	6	n/a	Summary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	10	6	n/a	Summary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	11	6	n/a	Summary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	12	6	n/a	Summary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	13	6	n/a	Summary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Summary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	14	6	n/a	Summary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	15	6	n/a	Summary	41 27.5	68 0.7	1	60	1	n/a
Brown, 1985	16	6	n/a	Summary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Summary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Summary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	1	6	n/a	Primary	41 13.0	67 15.3	1	60	1	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	2	6	n/a	Primary	40 59.0	66 55.8	1	60-100	2	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	3	6	n/a	Primary	40 53.7	66 46.5	1	100	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	4	6	n/a	Primary	40 50.7	68 0.2	1	60	1	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-1	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-2	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-3	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-4	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-5	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-06	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-08	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-09	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-10	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-11	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-12	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-14	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-16	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-18	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-20	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-22	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-25	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-28	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	5-29	6	n/a	Primary	40 39.5	67 46.2	1	60-100	2	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	6	6	n/a	Primary	40 34.3	67 45.3	1	100	1	n/a
Brown, 1985	7	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	7A	6	n/a	Primary	40 28.8	67 43.2	1	100-200	2	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	8	6	n/a	Primary	40 27.1	67 37.4	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	9	6	n/a	Primary	40 26.7	68 9.8	1	200	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	10	6	n/a	Primary	40 42.0	68 35.3	1	60	1	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	11	6	n/a	Primary	40 30.8	68 33.7	1	60-100	2	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a
Brown, 1985	12	6	n/a	Primary	40 22.2	68 30.2	1	100	1	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	13A	6	n/a	Primary	40 29.5	70 12.6	1	60-100	2	n/a
Brown, 1985	14A	6	n/a	Primary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	14A	6	n/a	Primary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	14A	6	n/a	Primary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	14A	6	n/a	Primary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	14A	6	n/a	Primary	41 34.2	68 59.0	1	100-200	2	n/a
Brown, 1985	15	6	n/a	Primary	41 27.5	68 0.7	1	60	1	n/a
Brown, 1985	15	6	n/a	Primary	41 27.5	68 0.7	1	60	1	n/a
Brown, 1985	15	6	n/a	Primary	41 27.5	68 0.7	1	60	1	n/a
Brown, 1985	15	6	n/a	Primary	41 27.5	68 0.7	1	60	1	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	16	6	n/a	Primary	40 34.2	67 12.3	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	17	6	n/a	Primary	40 35.0	67 11.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1985	18	6	n/a	Primary	40 33.5	67 13.7	1	100-200	2	n/a
Brown, 1991	N5	3	n/a	Primary	40 0.0	68 21.4	3	2058	1	n/a
Brown, 1991	N8	3	n/a	Primary	40 0.0	67 53.6	3	2182	1	n/a
Brown, 1991	M6	3	n/a	Primary	38 43.5	72 32.1	3	2080	1	n/a
Brown, 1991	M10	3	n/a	Primary	37 29.0	73 32.1	3	2095	1	n/a
Brown, 1991	S4	3	n/a	Primary	33 41.6	75 16.1	3	2000	1	n/a
Brown, 1991	S10	3	n/a	Primary	35 0.0	74 32.1	3	2000	1	n/a
Brown, 1991	S1-S7	42	n/a	Primary	33-34 0-60	74-75 0-60	2	583-3500	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Brown, 1991	S4	3	n/a	Primary	33 41.6	75 16.1	3	2000	1	n/a
Cohen et al., 1979	n/a	n/a	n/a	Summary	40.0 -42.5	65.5 -70.0	2	22-350	2	n/a
Cooke, 1977	Troop Island	2	n/a	Primary	44 34.7	63 55.9	3	8	1	sand
Cooke, 1977	Troop Island	2	n/a	Primary	44 34.7	63 55.9	3	8	1	sand
Ellis, 1960	n/a	51	n/a	Primary	72.5 -73	77.0 -85	2	5-50	2	n/a
Emerson et al., 1986	Outer Bay of Fundy	n/a	n/a	Secondary	44 55.8	66 37.2	3	100	1	n/a
Emery et al., 1965	1175	n/a	n/a	Primary	44 19.5	66 59.5	1	128	1	boulders in sandy silt
Emery et al., 1965	1177	n/a	n/a	Primary	44 21.0	66 45.8	1	193	1	boulders in sandy silt
Emery et al., 1965	1200	n/a	n/a	Primary	42 29.8	70 44.7	1	43	1	boulders in sandy silt
Emery et al., 1965	1224	n/a	n/a	Primary	42 53.8	67 0.5	1	220	1	boulders in sandy silt
Emery et al., 1965	1235	n/a	n/a	Primary	43 10.4	65 15.3	1	144	1	boulders in sandy silt
Emery et al., 1965	1103	n/a	n/a	Primary	41 11.2	69 40.5	1	23	1	gravel/boulders and sand
Emery et al., 1965	1148	n/a	n/a	Primary	42 59.2	64 16.8	1	116	1	gravel/boulders and sand
Emery et al., 1965	1150	n/a	n/a	Primary	42 58.9	64 45.5	1	86	1	gravel/boulders and sand
Emery et al., 1965	1158	n/a	n/a	Primary	43 20.4	66 13.0	1	61	1	gravel/boulders and sand
Emery et al., 1965	1246	n/a	n/a	Primary	43 30.0	65 0.0	1	112	1	gravel/boulders and sand
Emery et al., 1965	1165	n/a	n/a	Primary	44 8.6	66 28.8	1	87	1	shelly sand
Emery et al., 1965	1216	n/a	n/a	Primary	41 11.8	69 15.5	1	88	1	shelly sand
Emery et al., 1965	1241	n/a	n/a	Primary	43 16.0	65 27.2	1	61	1	shelly sand
Emery et al., 1965	1275	n/a	n/a	Primary	40 40.2	71 45.5	1	54	1	shelly sand
Emery et al., 1965	1277	n/a	n/a	Primary	40 40.7	72 16.0	1	53	1	shelly sand
Emery et al., 1965	1339	n/a	n/a	Primary	39 0.8	73 15.0	1	69	1	shelly sand
Emery et al., 1965	1174	n/a	n/a	Primary	44 28.7	67 1.5	1	57	1	shell hash sand and gravel
Emery et al., 1965	1129	n/a	n/a	Primary	41 50.8	66 45.4	1	65	1	shell hash sand and gravel
Emery et al., 1965	1133	n/a	n/a	Primary	42 20.4	66 2.6	1	261	1	shell hash sand and gravel
Emery et al., 1965	1134	n/a	n/a	Primary	42 31.0	66 18.5	1	242	1	shell hash sand and gravel
Emery et al., 1965	1140	n/a	n/a	Primary	42 40.7	65 2.1	1	109	1	shell hash sand and gravel

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Emery et al., 1965	1291	n/a	n/a	Primary	40 11.5	73 1.3	1	49	1	shell hash sand and gravel
Emery et al., 1965	1052	n/a	n/a	Primary	42 10.0	69 13.5	1	199	1	sand
Emery et al., 1965	1060	n/a	n/a	Primary	40 19.7	68 30.8	1	123	1	sand
Emery et al., 1965	1157	n/a	n/a	Primary	43 10.2	66 14.5	1	100	1	sand
Emery et al., 1965	1196	n/a	n/a	Primary	42 20.5	70 14.0	1	41	1	sand
Emery et al., 1965	1221	n/a	n/a	Primary	41 30.3	67 0.6	1	66	1	sand
Emery et al., 1965	1164	n/a	n/a	Primary	44 8.4	66 17.0	1	51	1	sandy silt
Emery et al., 1965	1166	n/a	n/a	Primary	44 19.8	66 30.5	1	205	1	sandy silt
Emery et al., 1965	1231	n/a	n/a	Primary	43 0.6	65 0.0	1	146	1	sandy silt
Emery et al., 1965	1309	n/a	n/a	Primary	39 39.6	72 45.0	1	92	1	sandy silt
Emery et al., 1965	1322	n/a	n/a	Primary	39 20.1	72 45.8	1	84	1	sandy silt
Emery et al., 1965	1173	n/a	n/a	Primary	44 28.3	67 15.2	1	116	1	silt clay
Emery et al., 1965	1188	n/a	n/a	Primary	42 20.2	69 1.0	1	221	1	silt clay
Emery et al., 1965	1212	n/a	n/a	Primary	41 49.8	69 45.0	1	126	1	silt clay
Emery et al., 1965	1234	n/a	n/a	Primary	43 10.6	65 0.0	1	168	1	silt clay
Emery et al., 1965	1335	n/a	n/a	Primary	39 10.4	72 29.7	1	406	1	silt clay
Envirosphere Consultants, 1993 MS	04-017	1	n/a	Secondary	45 11.7-15.4	66 0.2-4.1	4	6.1-25.5	2	n/a
Envirosphere Consultants, 1993 MS	O1	1	n/a	Primary	45 15.36	66 3.37	1	15.8	3	silty clayey sand
Envirosphere Consultants, 1993 MS	O2	1	n/a	Primary	45 15.12	66 2.95	1	5.5	3	clayey sandy silt
Envirosphere Consultants, 1993 MS	O3	1	n/a	Primary	45 14.95	66 3.38	1	7.9	3	clayey sandy silt
Envirosphere Consultants, 1993 MS	O4	1	n/a	Primary	45 14.51	66 2.85	1	9.1	3	silty clayey sand
Envirosphere Consultants, 1993 MS	O5	1	n/a	Primary	45 14.10	66 1.26	1	6.1	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O6	1	n/a	Primary	45 13.88	66 2.44	1	9.8	3	clayey sandy silt
Envirosphere Consultants, 1993 MS	O7	1	n/a	Primary	45 13.58	66 4.05	1	10.1	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O8	1	n/a	Primary	45 13.64	66 1.13	1	7.9	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O9	1	n/a	Primary	45 13.28	66 3.01	1	11.1	3	clayey sandy silt
Envirosphere Consultants, 1993 MS	O10	1	n/a	Primary	45 13.16	66 1.07	1	10.2	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O11	1	n/a	Primary	45 12.92	66 2.16	1	12.3	3	clayey sandy silt
Envirosphere Consultants, 1993 MS	O12	1	n/a	Primary	45 12.55	66 3.79	1	13.4	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O13	1	n/a	Primary	45 12.33	66 2.04	1	18.6	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O14	1	n/a	Primary	45 11.96	66 3.54	1	18.9	3	sandy clayey silt

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Envirosphere Consultants, 1993 MS	O15	1	n/a	Primary	45 12.23	66 0.25	1	24.8	3	muddy gravelly sand
Envirosphere Consultants, 1993 MS	O16	1	n/a	Primary	45 12.55	66 0.15	1	6.7	3	sandy clayey silt
Envirosphere Consultants, 1993 MS	O17	1	n/a	Primary	45 11.69	66 1.90	1	25.5	3	sandy clayey silt
Envirosphere Consultants, 1995 MS	DBN2	1	n/a	Primary	46 46.3305	48 45.2647	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN3	1	n/a	Primary	46 47.2413	48 45.2250	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN6	1	n/a	Primary	46 45.6198	48 46.1788	1	80	1	gravelly sand
Envirosphere Consultants, 1995 MS	DBN12	1	n/a	Primary	46 45.5418	48 45.8905	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN14	1	n/a	Primary	46 45.8593	48 46.0690	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN18	1	n/a	Primary	46 45.5908	48 45.8073	1	80	1	n/a
Envirosphere Consultants, 1995 MS	DBN23	1	n/a	Primary	46 45.7273	48 45.9682	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN25	1	n/a	Primary	46 45.1097	48 46.1630	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN26	1	n/a	Primary	46 48.1345	48 43.8307	1	80	1	n/a
Envirosphere Consultants, 1995 MS	DBN27	1	n/a	Primary	46 48.0878	48 42.5117	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN28	1	n/a	Primary	46 47.1717	48 42.5720	1	80	1	sand
Envirosphere Consultants, 1995 MS	DBN32	1	n/a	Primary	46 44.8982	48 45.7935	1	80	1	n/a
Envirosphere Consultants, 1995 MS	DBN34	1	n/a	Primary	46 44.8654	48 45.9873	1	80	1	n/a
Envirosphere Consultants, 1995 MS	DBN39	1	n/a	Primary	46 45.0182	48 46.6117	1	80	1	n/a
Envirosphere Consultants, 1995 MS	DBN40	1	n/a	Primary	46 44.9413	48 46.5965	1	80	1	n/a
Envirosphere Consultants, 1998a	A1	1	n/a	Primary	43 42.1160	59 52.4130	1	75.5	1	medium to coarse sand
Envirosphere Consultants, 1998a	A2	1	n/a	Primary	43 42.2391	59 52.0580	1	74.3	1	fine to medium sand
Envirosphere Consultants, 1998a	A4	1	n/a	Primary	43 42.3480	59 51.7070	1	74.6	1	fine sand with medium sand
Envirosphere Consultants, 1998a	A6	1	n/a	Primary	43 42.4860	59 51.4290	1	74.3	1	fine sand with medium sand
Envirosphere Consultants, 1998a	A7	1	n/a	Primary	43 42.6030	59 51.0750	1	75.0	1	medium sand with fine sand
Envirosphere Consultants, 1998a	B1	1	n/a	Primary	43 41.8740	59 52.2360	1	77.2	1	medium to fine sand
Envirosphere Consultants, 1998a	B2	1	n/a	Primary	43 41.9920	59 51.9080	1	76.9	1	fine sand with medium sand
Envirosphere Consultants, 1998a	B4	1	n/a	Primary	43 42.1220	59 51.5690	1	77.7	1	medium sand with coarse sand
Envirosphere Consultants, 1998a	B6	1	n/a	Primary	43 42.2430	59 51.2260	1	75.5	1	medium sand with fine sand
Envirosphere Consultants, 1998a	B7	1	n/a	Primary	43 42.3510	59 50.9100	1	74.6	1	medium sand
Envirosphere Consultants, 1998a	D1	1	n/a	Primary	43 41.3990	59 51.9080	1	80.0	1	medium to fine sand
Envirosphere Consultants, 1998a	D2	1	n/a	Primary	43 41.5190	59 51.5720	1	79.4	1	medium to fine sand

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Envirosphere Consultants, 1998a	D4	1	n/a	Primary	43 41.6380	59 51.2370	1	80.1	1	fine to medium sand
Envirosphere Consultants, 1998a	D6	1	n/a	Primary	43 41.7630	59 50.9000	1	79.4	1	medium sand with fine sand
Envirosphere Consultants, 1998a	D7	1	n/a	Primary	43 41.9390	59 50.5650	1	79.1	1	fine to medium sand
Envirosphere Consultants, 1998a	E1	1	n/a	Primary	43 41.1550	59 51.7270	1	82.1	1	medium sand with fine sand
Envirosphere Consultants, 1998a	E2	1	n/a	Primary	43 41.2800	59 51.3960	1	80.9	1	medium to fine sand
Envirosphere Consultants, 1998a	E4	1	n/a	Primary	43 41.4090	59 51.0530	1	81.4	1	medium to fine sand
Envirosphere Consultants, 1998a	E6	1	n/a	Primary	43 41.5180	59 50.7240	1	81.3	1	medium to fine sand
Envirosphere Consultants, 1998a	E7	1	n/a	Primary	43 41.6250	59 50.3890	1	81.7	1	medium to fine sand
Envirosphere Consultants, 1998a	C7-1	1	n/a	Primary	43 42.1190	59 50.7310	1	77.7	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C7-2	1	n/a	Primary	43 42.1190	59 50.7410	1	77.6	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C10-1	1	n/a	Primary	43 42.3660	59 50.0510	1	77.6	1	medium to fine sand
Envirosphere Consultants, 1998a	C10-2	1	n/a	Primary	43 42.3570	59 50.0850	1	77.4	1	medium to fine sand
Envirosphere Consultants, 1998a	C11-1	1	n/a	Primary	43 42.8670	59 48.7520	1	75.8	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C11-2	1	n/a	Primary	43 42.8340	59 48.7440	1	75.7	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C1-1	1	n/a	Primary	43 41.6410	59 52.0480	1	79.1	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C1-2	1	n/a	Primary	43 41.6410	59 52.0480	1	79.1	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C2-1	1	n/a	Primary	43 41.7510	59 51.7500	1	79.3	1	medium sand with fine sand
Envirosphere Consultants, 1998a	C2-2	1	n/a	Primary	43 41.7590	59 51.7100	1	78.5	1	fine to medium sand
Envirosphere Consultants, 1998a	C6-1	1	n/a	Primary	43 42.0220	59 51.0460	1	77.4	1	fine sand with medium sand
Envirosphere Consultants, 1998a	C6-2	1	n/a	Primary	43 41.9790	59 51.0490	1	77.9	1	fine sand with medium sand
Envirosphere Consultants, 1998a	C5-1	1	n/a	Primary	43 41.9210	59 51.2460	1	77.5	1	medium sand
Envirosphere Consultants, 1998a	C5-2	1	n/a	Primary	43 41.9400	59 51.2100	1	73.9	1	medium sand
Envirosphere Consultants, 1998a	C4-1	1	n/a	Primary	43 41.8800	59 51.4170	1	77.8	1	medium to fine sand
Envirosphere Consultants, 1998a	C4-2	1	n/a	Primary	43 41.8970	59 51.3920	1	77.1	1	medium sand with coarse sand
Envirosphere Consultants, 1998b	A1	1	n/a	Primary	43 54.0769	60 12.6542	1	26.7	1	medium sand
Envirosphere Consultants, 1998b	A2	1	n/a	Primary	43 54.0411	60 12.2801	1	27.0	1	medium sand
Envirosphere Consultants, 1998b	A4	1	n/a	Primary	43 53.9992	60 11.9120	1	28.0	1	medium sand
Envirosphere Consultants, 1998b	A6	1	n/a	Primary	43 53.9646	60 11.5396	1	25.7	1	medium sand
Envirosphere Consultants, 1998b	A7	1	n/a	Primary	43 53.9303	60 11.1560	1	29.0	1	fine sand with medium sand
Envirosphere Consultants, 1998b	B7	1	n/a	Primary	43 53.6661	60 11.2280	1	35.7	1	coarse to very coarse sand
Envirosphere Consultants, 1998b	C7	1	n/a	Primary	43 53.4007	60 11.2725	1	33.0	1	medium sand

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Envirosphere Consultants, 1998b	D7	1	n/a	Primary	43	53.1351	60	11.2948	1	32.7	1	medium sand with fine sand
Envirosphere Consultants, 1998b	E7	1	n/a	Primary	43	52.8529	60	11.3410	1	31.3	1	medium sand with fine sand
Envirosphere Consultants, 1998b	E6	1	n/a	Primary	43	52.8979	60	11.7268	1	30.1	1	medium sand
Envirosphere Consultants, 1998b	E4	1	n/a	Primary	43	52.9228	60	12.0897	1	33.2	1	medium sand
Envirosphere Consultants, 1998b	E2	1	n/a	Primary	43	52.9676	60	12.4428	1	35.2	1	medium sand
Envirosphere Consultants, 1998b	E1	1	n/a	Primary	43	53.0099	60	12.8258	1	32.5	1	n/a
Envirosphere Consultants, 1998b	D1	1	n/a	Primary	43	53.2648	60	12.7732	1	29.4	1	medium sand with fine sand
Envirosphere Consultants, 1998b	C1-1	1	n/a	Primary	43	53.5298	60	12.7245	1	29.4	1	medium sand
Envirosphere Consultants, 1998b	C1-2	1	n/a	Primary	43	53.5415	60	12.7513	1	29.4	1	medium sand
Envirosphere Consultants, 1998b	B1	1	n/a	Primary	43	53.8032	60	12.6962	1	28.6	1	medium to coarse sand
Envirosphere Consultants, 1998b	B2	1	n/a	Primary	43	53.7700	60	12.3313	1	30.1	1	medium sand with fine sand
Envirosphere Consultants, 1998b	B4	1	n/a	Primary	43	53.7369	60	11.9483	1	26.7	1	medium sand
Envirosphere Consultants, 1998b	B6	1	n/a	Primary	43	53.6867	60	11.5807	1	30.4	1	fine sand with medium sand
Envirosphere Consultants, 1998b	C7	1	n/a	Primary	43	53.4055	60	11.2600	1	32.3	1	medium sand
Envirosphere Consultants, 1998b	D6	1	n/a	Primary	43	53.1663	60	11.6734	1	31.1	1	medium sand
Envirosphere Consultants, 1998b	D4	1	n/a	Primary	43	53.2102	60	12.0548	1	34.2	1	medium sand
Envirosphere Consultants, 1998b	D2	1	n/a	Primary	43	53.2297	60	12.4149	1	31.0	1	medium sand with fine sand
Envirosphere Consultants, 1998b	C2-1	1	n/a	Primary	43	53.5020	60	12.3696	1	28.8	1	medium sand
Envirosphere Consultants, 1998b	C2-2	1	n/a	Primary	43	53.4938	60	12.3632	1	28.8	1	medium sand with fine sand
Envirosphere Consultants, 1998b	C3-1	1	n/a	Primary	43	53.4902	60	12.1930	1	28.1	1	medium sand with fine sand
Envirosphere Consultants, 1998b	C3-2	1	n/a	Primary	43	53.4903	60	12.1981	1	28.1	1	medium sand
Envirosphere Consultants, 1998b	C6-1	1	n/a	Primary	43	53.4327	60	11.6277	1	35.7	1	coarse to very coarse sand
Envirosphere Consultants, 1998b	C6-1	1	n/a	Primary	43	53.4327	60	11.6277	1	35.7	1	coarse to very coarse sand
Envirosphere Consultants, 1998b	C5-1	1	n/a	Primary	43	53.4578	60	11.8169	1	32.8	1	medium sand
Envirosphere Consultants, 1998b	C5-2	1	n/a	Primary	43	53.4739	60	11.8214	1	32.8	1	medium sand
Envirosphere Consultants, 1998b	C4	1	n/a	Primary	43	53.4511	60	12.0391	1	29.0	1	medium sand
Envirosphere Consultants, 1998b	B2	1	n/a	Primary	43	53.2007	60	1.6433	1	27.7	1	medium sand
Envirosphere Consultants, 2000	N100	10	n/a	Primary	45	8.4640	61	38.6535	1	22.9	1	clayey sandy silt
Envirosphere Consultants, 2000	N500	10	n/a	Primary	45	8.6102	61	38.8260	1	22.0	1	clayey sandy silt
Envirosphere Consultants, 2000	S100	10	n/a	Primary	45	8.3246	61	38.5085	1	23.8	1	clayey sandy silt
Envirosphere Consultants, 2000	S500	10	n/a	Primary	45	8.1879	61	38.3608	1	23.8	1	clayey sandy silt

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Envirosphere Consultants, 2000	Control	10	n/a	Primary	45	9.0191	61	39.3199	1	19.8	1	clayey sandy silt
Envirosphere Consultants, 2000	N100	7	n/a	Primary	45	8.4640	61	38.6535	1	22.9	1	clayey sandy silt
Envirosphere Consultants, 2000	S100	7	n/a	Primary	45	8.3246	61	38.5085	1	23.8	1	clayey sandy silt
Envirosphere Consultants, 2000	Control	8	n/a	Primary	45	9.0191	61	39.3199	1	19.8	1	clayey sandy silt
Fisheries and Oceans Canada, 2000a	c01g1	1	n/a	Primary	44	16.2431	58	32.3243	1	64	1	n/a
Fisheries and Oceans Canada, 2000a	c01g2	1	n/a	Primary	44	15.7441	58	32.3824	1	67	1	n/a
Fisheries and Oceans Canada, 2000a	c01g3	1	n/a	Primary	44	16.2579	58	32.0066	1	63	1	n/a
Fisheries and Oceans Canada, 2000a	c01g4	1	n/a	Primary	44	15.7648	58	32.0066	1	67	1	n/a
Fisheries and Oceans Canada, 2000a	c01g5	1	n/a	Primary	44	16.2652	58	31.6369	1	60	1	n/a
Fisheries and Oceans Canada, 2000a	c01g6	1	n/a	Primary	44	15.7682	58	31.6077	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	c02g1	1	n/a	Primary	44	26.2452	57	54.3938	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	c02g2	1	n/a	Primary	44	25.7738	57	54.3779	1	77	1	n/a
Fisheries and Oceans Canada, 2000a	c02g3	1	n/a	Primary	44	26.2354	57	53.9782	1	73	1	n/a
Fisheries and Oceans Canada, 2000a	c02g4	1	n/a	Primary	44	25.7499	57	54.0185	1	78	1	n/a
Fisheries and Oceans Canada, 2000a	c02g5	1	n/a	Primary	44	26.2418	57	53.6384	1	74	1	n/a
Fisheries and Oceans Canada, 2000a	c02g6	1	n/a	Primary	44	25.7819	57	53.6372	1	79	1	n/a
Fisheries and Oceans Canada, 2000a	wa06g1	1	n/a	Primary	44	26.2531	57	53.4755	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	wa06g2	1	n/a	Primary	44	26.2939	57	53.4737	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	wa09g1	1	n/a	Primary	44	26.2849	57	53.3834	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	wa09g2	1	n/a	Primary	44	26.3039	57	53.3776	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	wb02g1	1	n/a	Primary	44	26.2076	57	53.5892	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	wb02g2	1	n/a	Primary	44	26.2262	57	53.6050	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	wb07g1	1	n/a	Primary	44	26.2096	57	53.4317	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	wb07g2	1	n/a	Primary	44	26.2402	57	53.4300	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	wd05g1	1	n/a	Primary	44	26.1500	57	53.4782	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	wd05g2	1	n/a	Primary	44	26.1548	57	53.5378	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	wd08g1	1	n/a	Primary	44	26.1538	57	53.3918	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	wd08g2	1	n/a	Primary	44	26.1962	57	53.4188	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	wi06g1	1	n/a	Primary	44	25.4312	57	53.5194	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	wi06g2	1	n/a	Primary	44	25.4717	57	53.4679	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	wi09g1	1	n/a	Primary	44	25.4347	57	53.3876	1	75	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000a	wi09g2	1	n/a	Primary	44 25.5010	57 53.4004	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	wj02g1	1	n/a	Primary	44 25.2106	57 53.6539	1	78	1	n/a
Fisheries and Oceans Canada, 2000a	wj02g2	1	n/a	Primary	44 25.2439	57 53.6189	1	77	1	n/a
Fisheries and Oceans Canada, 2000a	wj04g1	1	n/a	Primary	44 25.2319	57 53.5465	1	79	1	n/a
Fisheries and Oceans Canada, 2000a	wj04g2	1	n/a	Primary	44 25.2540	57 53.5186	1	77	1	n/a
Fisheries and Oceans Canada, 2000a	xf03g1	1	n/a	Primary	44 25.8399	57 53.6387	1	74	1	n/a
Fisheries and Oceans Canada, 2000a	xf06g1	1	n/a	Primary	44 25.8401	57 53.5313	1	75	1	n/a
Fisheries and Oceans Canada, 2000a	xf09g1	1	n/a	Primary	44 25.8551	57 53.3962	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	xf10g1	1	n/a	Primary	44 25.8437	57 53.3784	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	xg02g1	1	n/a	Primary	44 25.8058	57 53.6839	1	75	1	n/a
Fisheries and Oceans Canada, 2000a	xg09g1	1	n/a	Primary	44 25.8189	57 53.3810	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	xg10g1	1	n/a	Primary	44 25.8238	57 53.3496	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	xh01g1	1	n/a	Primary	44 25.7806	57 53.7149	1	75	1	n/a
Fisheries and Oceans Canada, 2000a	xh06g1	1	n/a	Primary	44 25.7831	57 53.5202	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	xh10g1	1	n/a	Primary	44 25.7726	57 53.3024	1	76	1	n/a
Fisheries and Oceans Canada, 2000a	yc05g1	1	n/a	Primary	44 26.1639	57 54.2570	1	67	1	n/a
Fisheries and Oceans Canada, 2000a	yc08g1	1	n/a	Primary	44 26.1506	57 54.1478	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	yd01g1	1	n/a	Primary	44 26.1373	57 54.4136	1	72	1	n/a
Fisheries and Oceans Canada, 2000a	yd06g1	1	n/a	Primary	44 26.1485	57 54.2264	1	67	1	n/a
Fisheries and Oceans Canada, 2000a	yd08g1	1	n/a	Primary	44 26.1308	57 54.1430	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	ye03g1	1	n/a	Primary	44 26.0806	57 54.3305	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	ye05g1	1	n/a	Primary	44 26.1244	57 54.2635	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	ye06g1	1	n/a	Primary	44 26.0957	57 54.2134	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	ye07g1	1	n/a	Primary	44 26.0991	57 54.1777	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	ye10g1	1	n/a	Primary	44 26.0953	57 54.0700	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	eb102g	1	n/a	Primary	43 34.0169	62 27.9292	1	81	1	n/a
Fisheries and Oceans Canada, 2000a	eb105g	1	n/a	Primary	43 36.3073	62 31.1037	1	84	1	n/a
Fisheries and Oceans Canada, 2000a	eb106g	1	n/a	Primary	43 33.9927	62 30.9036	1	84	1	n/a
Fisheries and Oceans Canada, 2000a	eb107g	1	n/a	Primary	43 33.0000	62 30.0000	1	83	1	n/a
Fisheries and Oceans Canada, 2000a	eb1asg	1	n/a	Primary	43 34.8734	62 30.9067	1	83	1	n/a
Fisheries and Oceans Canada, 2000a	eb201g	1	n/a	Primary	43 27.6621	62 24.9888	1	84	1	n/a
Fisheries and Oceans Canada, 2000a	eb202g	1	n/a	Primary	43 26.3927	62 24.9994	1	86	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000a	eb203g	1	n/a	Primary	43 0.0000	62 27.0000	1	88	1	n/a
Fisheries and Oceans Canada, 2000a	eb208g	1	n/a	Primary	43 27.7939	62 32.3221	1	88	1	n/a
Fisheries and Oceans Canada, 2000a	eb2asg	1	n/a	Primary	43 27.0000	62 32.0000	1	88	1	n/a
Fisheries and Oceans Canada, 2000a	p01g	1	n/a	Primary	43 48.7370	60 44.3378	1	45	1	n/a
Fisheries and Oceans Canada, 2000a	p02g	1	n/a	Primary	43 48.7908	60 44.5340	1	45	1	n/a
Fisheries and Oceans Canada, 2000a	p03g	1	n/a	Primary	43 48.8317	60 44.7252	1	46	1	n/a
Fisheries and Oceans Canada, 2000a	p04g	1	n/a	Primary	43 48.9259	60 45.0712	1	47	1	n/a
Fisheries and Oceans Canada, 2000a	p05g	1	n/a	Primary	43 48.9740	60 45.4180	1	46	1	n/a
Fisheries and Oceans Canada, 2000a	p06g	1	n/a	Primary	43 49.0532	60 45.7668	1	45	1	n/a
Fisheries and Oceans Canada, 2000a	p07g	1	n/a	Primary	43 49.1369	60 46.1092	1	46	1	n/a
Fisheries and Oceans Canada, 2000a	p08g	1	n/a	Primary	43 49.4512	60 47.6016	1	53	1	n/a
Fisheries and Oceans Canada, 2000a	p09g	1	n/a	Primary	43 50.2474	60 51.1940	1	45	1	n/a
Fisheries and Oceans Canada, 2000a	p10g	1	n/a	Primary	43 51.7977	60 58.0932	1	53	1	n/a
Fisheries and Oceans Canada, 2000a	b11g2	1	n/a	Primary	43 44.6957	61 41.8642	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	b30g2	1	n/a	Primary	43 44.2031	61 41.9015	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	e01g1	1	n/a	Primary	43 44.9621	61 41.3790	1	72	1	n/a
Fisheries and Oceans Canada, 2000a	e03g1	1	n/a	Primary	43 44.9371	61 41.4303	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	e06g1	1	n/a	Primary	43 44.8466	61 41.3534	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	e08g1	1	n/a	Primary	43 44.7859	61 41.3738	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	e11g1	1	n/a	Primary	43 44.7209	61 41.3788	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	e16g1	1	n/a	Primary	43 44.5618	61 41.4478	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	e18g1	1	n/a	Primary	43 44.5151	61 41.3747	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	e21g1	1	n/a	Primary	43 44.4337	61 41.3867	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	e28g1	1	n/a	Primary	43 44.2654	61 41.3594	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	e37g1	1	n/a	Primary	43 44.0270	61 41.4218	1	71	1	n/a
Fisheries and Oceans Canada, 2000a	g01g2	1	n/a	Primary	43 44.9877	61 41.1142	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	g10g2	1	n/a	Primary	43 44.7616	61 41.1330	1	70	1	n/a
Fisheries and Oceans Canada, 2000a	g21g2	1	n/a	Primary	43 44.4569	61 41.1324	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	i13g3	1	n/a	Primary	43 44.6678	61 40.7932	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	i26g3	1	n/a	Primary	43 44.3461	61 40.7468	1	68	1	n/a
Fisheries and Oceans Canada, 2000a	b11g5	1	n/a	Primary	43 44.7385	61 41.8688	1	67	1	n/a
Fisheries and Oceans Canada, 2000a	g01g5	1	n/a	Primary	43 45.0095	61 41.1112	1	65	1	n/a

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000a	g10g4	1	n/a	Primary	43	44.7602	61	41.0798	1	66	1	n/a
Fisheries and Oceans Canada, 2000a	g10g5	1	n/a	Primary	43	44.7678	61	41.1326	1	65	1	n/a
Fisheries and Oceans Canada, 2000a	g21g5	1	n/a	Primary	43	44.4623	61	41.1273	1	66	1	n/a
Fisheries and Oceans Canada, 2000a	g27g4	1	n/a	Primary	43	44.2904	61	41.1448	1	66	1	n/a
Fisheries and Oceans Canada, 2000a	g27g5	1	n/a	Primary	43	44.3191	61	41.1061	1	66	1	n/a
Fisheries and Oceans Canada, 2000a	i13g5	1	n/a	Primary	43	44.7202	61	40.8290	1	65	1	n/a
Fisheries and Oceans Canada, 2000a	i26g4	1	n/a	Primary	43	44.3449	61	40.7966	1	69	1	n/a
Fisheries and Oceans Canada, 2000a	i33g5	1	n/a	Primary	43	44.1446	61	40.8188	1	66	1	n/a
Fisheries and Oceans Canada, 2000b	ae078g1	1	n/a	Primary	47	4.9068	48	19.9369	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ae140g1	1	n/a	Primary	47	5.2260	48	17.5330	1	129	1	n/a
Fisheries and Oceans Canada, 2000b	ae158g1	1	n/a	Primary	47	5.3187	48	16.8351	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	ae184g1	1	n/a	Primary	47	5.4526	48	15.8271	1	131	1	n/a
Fisheries and Oceans Canada, 2000b	ae218g1	1	n/a	Primary	47	5.6277	48	14.5088	1	133	1	n/a
Fisheries and Oceans Canada, 2000b	bc120g1	1	n/a	Primary	47	9.6236	48	21.5871	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	bc208g1	1	n/a	Primary	47	11.8551	48	20.3975	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	bc256g1	1	n/a	Primary	47	13.0723	48	19.7487	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	be008g1	1	n/a	Primary	47	6.7282	48	22.8784	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	be108g1	1	n/a	Primary	47	9.2640	48	21.5266	1	133	1	n/a
Fisheries and Oceans Canada, 2000b	be120g1	1	n/a	Primary	47	9.5683	48	21.3644	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	be208g1	1	n/a	Primary	47	11.7997	48	20.1748	1	139	1	n/a
Fisheries and Oceans Canada, 2000b	be256g1	1	n/a	Primary	47	13.0169	48	19.5260	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	ac078g1	1	n/a	Primary	47	5.0578	48	19.9732	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ac140g1	1	n/a	Primary	47	5.3927	48	17.5953	1	129	1	n/a
Fisheries and Oceans Canada, 2000b	ac158g1	1	n/a	Primary	47	5.4804	48	16.8881	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	ac184g1	1	n/a	Primary	47	5.6143	48	15.8861	1	131	1	n/a
Fisheries and Oceans Canada, 2000b	ac218g1	1	n/a	Primary	47	5.7859	48	14.5878	1	133	1	n/a
Fisheries and Oceans Canada, 2000b	bc008g1	1	n/a	Primary	47	6.7836	48	23.1011	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	bc108g1	1	n/a	Primary	47	9.3215	48	21.7444	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	ac054g3	1	n/a	Primary	47	4.9428	48	20.9504	1	124	1	n/a
Fisheries and Oceans Canada, 2000b	ac068g3	1	n/a	Primary	47	5.0319	48	20.4036	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ac080g3	1	n/a	Primary	47	5.0668	48	19.9317	1	127	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000b	ac084g3	1	n/a	Primary	47 5.0710	48 19.7520	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ac167g3	1	n/a	Primary	47 5.5108	48 16.5335	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	ac233g3	1	n/a	Primary	47 5.8492	48 13.9753	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	ac256g3	1	n/a	Primary	47 5.9728	48 13.1052	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	ac258g3	1	n/a	Primary	47 5.9894	48 13.0167	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	ac027g3	1	n/a	Primary	47 4.8011	48 21.9581	1	122	1	n/a
Fisheries and Oceans Canada, 2000b	ac038g3	1	n/a	Primary	47 4.8565	48 21.5522	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	bc020g3	1	n/a	Primary	47 7.0870	48 22.9343	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	bc028g3	1	n/a	Primary	47 7.2806	48 22.8373	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	bc041g3	1	n/a	Primary	47 7.6140	48 22.6420	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	bc086g3	1	n/a	Primary	47 8.7545	48 22.0265	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	bc098g3	1	n/a	Primary	47 9.0442	48 21.8662	1	132	1	n/a
Fisheries and Oceans Canada, 2000b	bc133g3	1	n/a	Primary	47 9.9530	48 21.4248	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	be098g3	1	n/a	Primary	47 9.0545	48 21.6513	1	132	1	n/a
Fisheries and Oceans Canada, 2000b	bc167g3	1	n/a	Primary	47 10.8138	48 20.9553	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	bc174g3	1	n/a	Primary	47 10.9870	48 20.8655	1	138	1	n/a
Fisheries and Oceans Canada, 2000b	bc179g3	1	n/a	Primary	47 11.1224	48 20.7743	1	139	1	n/a
Fisheries and Oceans Canada, 2000b	bc239g3	1	n/a	Primary	47 12.6329	48 19.9738	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	ac001g4	1	n/a	Primary	47 4.6760	48 22.9850	1	120	1	n/a
Fisheries and Oceans Canada, 2000b	ac020g4	1	n/a	Primary	47 4.7670	48 22.2450	1	122	1	n/a
Fisheries and Oceans Canada, 2000b	ac024g4	1	n/a	Primary	47 4.7860	48 22.0970	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	ac028g4	1	n/a	Primary	47 4.8000	48 21.9340	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	ac037g4	1	n/a	Primary	47 4.8530	48 21.5820	1	122	1	n/a
Fisheries and Oceans Canada, 2000b	ac083g4	1	n/a	Primary	47 5.0680	48 19.8050	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	ac101g4	1	n/a	Primary	47 5.1800	48 19.1070	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	ac157g4	1	n/a	Primary	47 5.4720	48 16.9360	1	129	1	n/a
Fisheries and Oceans Canada, 2000b	ac214g4	1	n/a	Primary	47 5.7680	48 14.7290	1	133	1	n/a
Fisheries and Oceans Canada, 2000b	ac225g4	1	n/a	Primary	47 5.8130	48 14.2920	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	bc010g4	1	n/a	Primary	47 6.8160	48 23.0710	1	124	1	n/a
Fisheries and Oceans Canada, 2000b	bc017g4	1	n/a	Primary	47 6.9980	48 22.9750	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	bc027g4	1	n/a	Primary	47 7.2530	48 22.8410	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	bc060g4	1	n/a	Primary	47 8.0910	48 22.3830	1	129	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000b	bc132g4	1	n/a	Primary	47 9.9100	48 21.4080	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	bc141g4	1	n/a	Primary	47 10.1390	48 21.3080	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	bc201g4	1	n/a	Primary	47 11.6590	48 20.5040	1	139	1	n/a
Fisheries and Oceans Canada, 2000b	bc228g4	1	n/a	Primary	47 12.3660	48 20.1430	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	bc244g4	1	n/a	Primary	47 12.7480	48 19.9230	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	bc258g4	1	n/a	Primary	47 13.1160	48 19.7240	1	143	1	n/a
Fisheries and Oceans Canada, 2000b	be244g4	1	n/a	Primary	47 12.7120	48 19.6510	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	be258g4	1	n/a	Primary	47 13.0400	48 19.4900	1	142	1	n/a
Fisheries and Oceans Canada, 2000b	ae001g4	1	n/a	Primary	47 4.5060	48 22.9450	1	120	1	n/a
Fisheries and Oceans Canada, 2000b	ae020g4	1	n/a	Primary	47 4.6020	48 22.2090	1	122	1	n/a
Fisheries and Oceans Canada, 2000b	ae024g4	1	n/a	Primary	47 4.6180	48 22.0390	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	ae028g4	1	n/a	Primary	47 4.6390	48 21.8960	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	ae037g4	1	n/a	Primary	47 4.6950	48 21.5310	1	123	1	n/a
Fisheries and Oceans Canada, 2000b	ae083g4	1	n/a	Primary	47 4.9240	48 19.7550	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ae101g4	1	n/a	Primary	47 5.0260	48 19.0470	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ae157g4	1	n/a	Primary	47 5.2950	48 16.8960	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	ae214g4	1	n/a	Primary	47 5.5920	48 14.6810	1	132	1	n/a
Fisheries and Oceans Canada, 2000b	ae225g4	1	n/a	Primary	47 5.6370	48 14.2670	1	132	1	n/a
Fisheries and Oceans Canada, 2000b	be010g4	1	n/a	Primary	47 6.7600	48 22.8450	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	be017g4	1	n/a	Primary	47 6.9470	48 22.7510	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	be027g4	1	n/a	Primary	47 7.2050	48 22.6200	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	be060g4	1	n/a	Primary	47 8.0350	48 22.1790	1	129	1	n/a
Fisheries and Oceans Canada, 2000b	be132g4	1	n/a	Primary	47 9.8550	48 21.2110	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	be141g4	1	n/a	Primary	47 10.0860	48 21.0990	1	136	1	n/a
Fisheries and Oceans Canada, 2000b	be201g4	1	n/a	Primary	47 11.6110	48 20.2810	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	be228g4	1	n/a	Primary	47 12.2990	48 19.9120	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	bc000g6	1	n/a	Primary	47 6.5710	48 23.2140	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	bc063g6	1	n/a	Primary	47 8.1670	48 22.3550	1	133	1	n/a
Fisheries and Oceans Canada, 2000b	bc084g6	1	n/a	Primary	47 8.7020	48 22.0820	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	bc099g6	1	n/a	Primary	47 9.0850	48 21.8830	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	bc110g6	1	n/a	Primary	47 9.3590	48 21.7240	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	bc131g6	1	n/a	Primary	47 9.8910	48 21.4460	1	139	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000b	bc146g6	1	n/a	Primary	47 10.2780	48 21.2350	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	bc148g6	1	n/a	Primary	47 10.3200	48 21.2100	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	bc149g6	1	n/a	Primary	47 10.3580	48 21.2020	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	bc255g6	1	n/a	Primary	47 13.0350	48 19.7610	1	146	1	n/a
Fisheries and Oceans Canada, 2000b	be000g6	1	n/a	Primary	47 6.5200	48 22.9920	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	be063g6	1	n/a	Primary	47 8.1090	48 22.1420	1	134	1	n/a
Fisheries and Oceans Canada, 2000b	be084g6	1	n/a	Primary	47 8.6350	48 21.8500	1	136	1	n/a
Fisheries and Oceans Canada, 2000b	be099g6	1	n/a	Primary	47 9.0270	48 21.6530	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	be110g6	1	n/a	Primary	47 9.2960	48 21.5080	1	138	1	n/a
Fisheries and Oceans Canada, 2000b	be131g6	1	n/a	Primary	47 9.8290	48 21.2130	1	139	1	n/a
Fisheries and Oceans Canada, 2000b	be146g6	1	n/a	Primary	47 10.2210	48 21.0170	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	be148g6	1	n/a	Primary	47 10.2650	48 20.9910	1	141	1	n/a
Fisheries and Oceans Canada, 2000b	be149g6	1	n/a	Primary	47 10.2970	48 20.9850	1	140	1	n/a
Fisheries and Oceans Canada, 2000b	be255g6	1	n/a	Primary	47 12.9890	48 19.5650	1	146	1	n/a
Fisheries and Oceans Canada, 2000b	ae013g6	1	n/a	Primary	47 4.5800	48 22.4450	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	ae023g6	1	n/a	Primary	47 4.6300	48 22.0810	1	125	1	n/a
Fisheries and Oceans Canada, 2000b	ae029g6	1	n/a	Primary	47 4.6390	48 21.8420	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	ac013g6	1	n/a	Primary	47 4.7270	48 22.5220	1	126	1	n/a
Fisheries and Oceans Canada, 2000b	ac023g6	1	n/a	Primary	47 4.7800	48 22.1380	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	ac029g6	1	n/a	Primary	47 4.8150	48 21.8940	1	127	1	n/a
Fisheries and Oceans Canada, 2000b	ac051g6	1	n/a	Primary	47 4.9270	48 21.0510	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	ac052g6	1	n/a	Primary	47 4.9240	48 21.0080	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	ac082g6	1	n/a	Primary	47 5.0900	48 19.8810	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	ac185g6	1	n/a	Primary	47 5.6200	48 15.8550		135	1	n/a
Fisheries and Oceans Canada, 2000b	ac191g6	1	n/a	Primary	47 5.6410	48 15.6430	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	ac216g6	1	n/a	Primary	47 5.7740	48 14.6450	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	ac217g6	1	n/a	Primary	47 5.7840	48 14.6050	1	137	1	n/a
Fisheries and Oceans Canada, 2000b	ae051g6	1	n/a	Primary	47 4.7650	48 20.9940	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	ae052g6	1	n/a	Primary	47 4.7710	48 20.9660	1	128	1	n/a
Fisheries and Oceans Canada, 2000b	ae082g6	1	n/a	Primary	47 4.9240	48 19.7880	1	130	1	n/a
Fisheries and Oceans Canada, 2000b	ae185g6	1	n/a	Primary	47 5.4540	48 15.7870	1	135	1	n/a
Fisheries and Oceans Canada, 2000b	ae191g6	1	n/a	Primary	47 5.4950	48 15.5490	1	135	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000b	ae216g6	1	n/a	Primary	47 5.6170	48 14.6050	1	136	1	n/a
Fisheries and Oceans Canada, 2000b	ae217g6	1	n/a	Primary	47 5.6200	48 14.5690	1	136	1	n/a
Fisheries and Oceans Canada, 2000c	73	1	n/a	Primary	45 4.6654	57 40.0042	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	74	1	n/a	Primary	45 2.1275	57 37.6612	1	48	1	n/a
Fisheries and Oceans Canada, 2000c	75	1	n/a	Primary	44 57.8405	57 44.8230	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	76	1	n/a	Primary	44 55.5997	57 50.0962	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	77	1	n/a	Primary	44 53.6194	57 46.4072	1	49	1	n/a
Fisheries and Oceans Canada, 2000c	78	1	n/a	Primary	44 50.8967	57 50.8828	1	53	1	n/a
Fisheries and Oceans Canada, 2000c	79	1	n/a	Primary	44 51.2515	57 52.8960	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	80	1	n/a	Primary	44 49.5840	57 53.6243	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	81	1	n/a	Primary	44 50.9295	57 59.3396	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	82	1	n/a	Primary	44 48.7138	58 1.9387	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	83	1	n/a	Primary	44 45.6350	57 50.1566	1	41	1	n/a
Fisheries and Oceans Canada, 2000c	84	1	n/a	Primary	44 42.0930	57 58.9507	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	85	1	n/a	Primary	44 40.4890	58 1.0490	1	58	1	n/a
Fisheries and Oceans Canada, 2000c	86	1	n/a	Primary	44 39.4165	58 1.5952	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	87	1	n/a	Primary	44 38.4195	57 58.2443	1	45	1	n/a
Fisheries and Oceans Canada, 2000c	88	1	n/a	Primary	44 32.8492	58 10.2315	1	58	1	n/a
Fisheries and Oceans Canada, 2000c	89	1	n/a	Primary	44 34.8799	58 14.6250	1	58	1	n/a
Fisheries and Oceans Canada, 2000c	90	1	n/a	Primary	44 32.6539	58 17.6140	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	91	1	n/a	Primary	44 30.4646	58 24.3310	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	92	1	n/a	Primary	44 32.4902	58 24.3755	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	93	1	n/a	Primary	44 38.0725	58 18.4007	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	94	1	n/a	Primary	44 39.0340	58 19.2913	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	95	1	n/a	Primary	44 39.8891	58 17.5973	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	96	1	n/a	Primary	44 40.5645	58 23.2202	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	97	1	n/a	Primary	44 35.6805	58 27.0445	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	98	1	n/a	Primary	44 35.4253	58 33.7433	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	99	1	n/a	Primary	44 33.8465	58 40.2730	1	70	1	n/a
Fisheries and Oceans Canada, 2000c	100	1	n/a	Primary	44 29.0509	58 44.1655	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	101	1	n/a	Primary	44 28.5214	58 45.5425	1	67	1	n/a

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Fisheries and Oceans Canada, 2000c	102	1	n/a	Primary	44 30.2252	58 47.8502	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	103	1	n/a	Primary	44 31.8707	58 52.5482	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	104	1	n/a	Primary	44 31.8040	58 54.2344	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	105	1	n/a	Primary	44 32.7026	58 52.0703	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	106	1	n/a	Primary	44 34.7449	58 47.4090	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	107	1	n/a	Primary	44 37.1380	58 53.9623	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	108	1	n/a	Primary	44 32.1212	59 17.5258	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	109	1	n/a	Primary	44 35.8455	59 27.6356	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	110	1	n/a	Primary	44 36.3982	59 30.3300	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	111	1	n/a	Primary	44 36.0382	59 33.7511	1	46	1	n/a
Fisheries and Oceans Canada, 2000c	113	1	n/a	Primary	44 29.5657	59 45.9358	1	58	1	n/a
Fisheries and Oceans Canada, 2000c	114	1	n/a	Primary	44 26.5883	59 49.3082	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	115	1	n/a	Primary	44 28.2617	59 17.4365	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	116	1	n/a	Primary	44 28.2110	59 21.8770	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	117	1	n/a	Primary	44 29.0783	59 31.2341	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	118	1	n/a	Primary	44 28.3360	59 36.8790	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	119	1	n/a	Primary	44 28.8806	59 42.1318	1	46	1	n/a
Fisheries and Oceans Canada, 2000c	120	1	n/a	Primary	44 33.1760	59 31.6586	1	45	1	n/a
Fisheries and Oceans Canada, 2000c	121	1	n/a	Primary	44 30.5993	59 5.6111	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	122	1	n/a	Primary	44 28.9322	59 3.1309	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	123	1	n/a	Primary	44 28.8103	58 59.3036	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	124	1	n/a	Primary	44 26.8267	58 58.6975	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	125	1	n/a	Primary	44 29.5174	58 54.6958	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	126	1	n/a	Primary	44 28.2032	58 57.3680	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	127	1	n/a	Primary	44 20.8132	58 52.1057	1	73	1	n/a
Fisheries and Oceans Canada, 2000c	128	1	n/a	Primary	44 19.4852	58 47.0813	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	129	1	n/a	Primary	44 14.3314	58 50.7092	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	130	1	n/a	Primary	44 13.3990	58 39.5525	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	131	1	n/a	Primary	44 13.0740	58 39.9742	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	132	1	n/a	Primary	44 14.7874	58 32.8855	1	71	1	n/a
Fisheries and Oceans Canada, 2000c	133	1	n/a	Primary	44 16.0610	58 33.6445	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	134	1	n/a	Primary	44 16.8818	58 32.6102	1	61	1	n/a

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Fisheries and Oceans Canada, 2000c	135	1	n/a	Primary	44 19.5047	58 43.2373	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	136	1	n/a	Primary	44 20.4248	58 41.4970	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	137	1	n/a	Primary	44 23.9974	58 44.6411	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	138	1	n/a	Primary	44 24.0067	58 44.6485	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	139	1	n/a	Primary	44 24.0062	58 44.6458	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	140	1	n/a	Primary	44 25.1404	58 44.9805	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	141	1	n/a	Primary	44 25.5184	58 40.8835	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	142	1	n/a	Primary	44 26.7242	58 40.0984	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	143	1	n/a	Primary	44 27.8218	58 40.3496	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	144	1	n/a	Primary	44 27.9628	58 36.4196	1	69	1	n/a
Fisheries and Oceans Canada, 2000c	145	1	n/a	Primary	44 28.6060	58 31.9637	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	146	1	n/a	Primary	44 26.8245	58 32.4862	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	147	1	n/a	Primary	44 25.4747	58 35.7311	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	148	1	n/a	Primary	44 24.4265	58 36.2002	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	149	1	n/a	Primary	44 22.7627	58 34.3877	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	150	1	n/a	Primary	44 25.5620	58 30.1980	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	151	1	n/a	Primary	44 24.4759	58 28.6738	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	152	1	n/a	Primary	44 22.1644	58 28.7945	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	153	1	n/a	Primary	44 19.3018	58 27.8959	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	154	1	n/a	Primary	44 18.7310	58 23.1970	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	155	1	n/a	Primary	44 21.0960	58 21.5732	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	156	1	n/a	Primary	44 17.3020	58 16.3643	1	72	1	n/a
Fisheries and Oceans Canada, 2000c	157	1	n/a	Primary	44 20.1002	58 15.6690	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	158	1	n/a	Primary	44 20.7950	58 15.2989	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	159	1	n/a	Primary	44 21.9994	58 16.0595	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	160	1	n/a	Primary	44 20.7238	58 6.1382	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	161	1	n/a	Primary	44 21.5647	58 7.3063	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	162	1	n/a	Primary	44 22.1700	58 9.3220	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	163	1	n/a	Primary	44 22.9760	58 8.0587	1	53	1	n/a
Fisheries and Oceans Canada, 2000c	164	1	n/a	Primary	44 25.6980	58 11.0345	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	165	1	n/a	Primary	44 26.5620	58 16.8825	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	166	1	n/a	Primary	44 27.8572	58 14.6494	1	62	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000c	167	1	n/a	Primary	44 28.3057	58 22.6025	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	168	1	n/a	Primary	44 30.6577	58 16.1155	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	169	1	n/a	Primary	44 33.3602	58 2.9510	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	170	1	n/a	Primary	44 28.2715	58 6.6040	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	171	1	n/a	Primary	44 27.1397	58 5.8084	1	48	1	n/a
Fisheries and Oceans Canada, 2000c	172	1	n/a	Primary	44 26.7055	57 54.6565	1	41	1	n/a
Fisheries and Oceans Canada, 2000c	173	1	n/a	Primary	44 30.0120	57 47.4107	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	174	1	n/a	Primary	44 30.2278	57 49.2905	1	42	1	n/a
Fisheries and Oceans Canada, 2000c	175	1	n/a	Primary	44 35.5346	57 41.5309	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	176	1	n/a	Primary	44 40.3483	57 40.3487	1	29	1	n/a
Fisheries and Oceans Canada, 2000c	177	1	n/a	Primary	44 37.2754	57 38.7863	1	50	1	n/a
Fisheries and Oceans Canada, 2000c	178	1	n/a	Primary	44 36.7978	57 37.1010	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	179	1	n/a	Primary	44 36.3262	57 39.3401	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	180	1	n/a	Primary	44 34.2461	57 39.5558	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	181	1	n/a	Primary	44 33.5263	57 37.4797	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	182	1	n/a	Primary	44 30.3787	57 34.0640	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	183	1	n/a	Primary	44 28.5803	57 34.8360	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	185	1	n/a	Primary	44 26.9055	57 30.8515	1	81	1	n/a
Fisheries and Oceans Canada, 2000c	186	1	n/a	Primary	44 30.4669	57 27.8231	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	187	1	n/a	Primary	44 32.6897	57 27.8047	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	188	1	n/a	Primary	44 34.6025	57 23.2348	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	189	1	n/a	Primary	44 35.0542	57 27.7517	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	190	1	n/a	Primary	44 36.7018	57 30.7667	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	191	1	n/a	Primary	44 39.2224	57 28.4473	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	192	1	n/a	Primary	44 39.4549	57 23.1740	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	193	1	n/a	Primary	44 38.3074	57 21.1055	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	194	1	n/a	Primary	44 42.8470	57 20.4743	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	195	1	n/a	Primary	44 43.9268	57 24.9844	1	58	1	n/a
Fisheries and Oceans Canada, 2000c	196	1	n/a	Primary	44 44.0735	57 30.3785	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	197	1	n/a	Primary	44 53.9998	57 30.9370	1	42	1	n/a
Fisheries and Oceans Canada, 2000c	753	1	n/a	Primary	44 45.8325	57 27.4363	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	754	1	n/a	Primary	44 43.9480	57 32.5688	1	49	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Fisheries and Oceans Canada, 2000c	755	1	n/a	Primary	44 41.4135	57 28.6648	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	756	1	n/a	Primary	44 40.9873	57 35.2620	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	757	1	n/a	Primary	44 50.6848	57 26.0293	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	758	1	n/a	Primary	44 47.0015	57 23.5432	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	759	1	n/a	Primary	44 44.0113	57 30.0115	1	53	1	n/a
Fisheries and Oceans Canada, 2000c	760	1	n/a	Primary	44 42.2942	57 31.4885	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	761	1	n/a	Primary	44 40.0330	57 34.9222	1	53	1	n/a
Fisheries and Oceans Canada, 2000c	762	1	n/a	Primary	44 37.0230	57 37.9930	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	763	1	n/a	Primary	44 34.3618	57 33.4811	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	764	1	n/a	Primary	44 38.1030	57 17.2757	1	74	1	n/a
Fisheries and Oceans Canada, 2000c	765	1	n/a	Primary	44 32.2070	57 17.8898	1	74	1	n/a
Fisheries and Oceans Canada, 2000c	766	1	n/a	Primary	44 30.8173	57 21.6911	1	68	1	n/a
Fisheries and Oceans Canada, 2000c	767	1	n/a	Primary	44 26.5361	57 40.5521	1	76	1	n/a
Fisheries and Oceans Canada, 2000c	768	1	n/a	Primary	44 29.6840	57 40.0198	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	769	1	n/a	Primary	44 32.3392	57 44.8388	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	770	1	n/a	Primary	44 26.0005	57 54.9925	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	771	1	n/a	Primary	44 23.6087	57 59.9387	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	772	1	n/a	Primary	44 36.7969	59 38.7394	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	773	1	n/a	Primary	44 32.3740	59 38.5687	1	49	1	n/a
Fisheries and Oceans Canada, 2000c	774	1	n/a	Primary	44 33.6608	59 42.7643	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	775	1	n/a	Primary	44 32.4431	59 48.5650	1	72	1	n/a
Fisheries and Oceans Canada, 2000c	776	1	n/a	Primary	44 27.8383	59 52.5383	1	55	1	n/a
Fisheries and Oceans Canada, 2000c	777	1	n/a	Primary	44 27.2962	59 44.2984	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	778	1	n/a	Primary	44 26.1570	59 41.0561	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	779	1	n/a	Primary	44 27.9765	59 33.5693	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	780	1	n/a	Primary	44 28.5405	59 27.1285	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	781	1	n/a	Primary	44 30.6493	59 27.4258	1	51	1	n/a
Fisheries and Oceans Canada, 2000c	782	1	n/a	Primary	44 31.9706	59 23.0325	1	48	1	n/a
Fisheries and Oceans Canada, 2000c	783	1	n/a	Primary	44 34.4880	59 20.7007	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	784	1	n/a	Primary	44 36.0161	59 17.9822	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	785	1	n/a	Primary	44 35.9368	59 10.7100	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	786	1	n/a	Primary	44 36.0295	59 4.5007	1	67	1	n/a

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Fisheries and Oceans Canada, 2000c	787	1	n/a	Primary	44 35.2183	58 58.0100	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	788	1	n/a	Primary	44 31.9165	58 59.5547	1	52	1	n/a
Fisheries and Oceans Canada, 2000c	789	1	n/a	Primary	44 33.3004	59 6.8020	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	790	1	n/a	Primary	44 31.7083	59 11.5935	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	791	1	n/a	Primary	44 28.2773	59 10.7741	1	67	1	n/a
Fisheries and Oceans Canada, 2000c	792	1	n/a	Primary	44 28.4282	59 5.9865	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	793	1	n/a	Primary	44 24.9938	59 1.9943	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	794	1	n/a	Primary	44 23.0992	58 56.6863	1	68	1	n/a
Fisheries and Oceans Canada, 2000c	795	1	n/a	Primary	44 24.6155	58 54.4300	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	796	1	n/a	Primary	44 24.6836	58 49.9365	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	797	1	n/a	Primary	44 23.4980	58 44.2946	1	59	1	n/a
Fisheries and Oceans Canada, 2000c	798	1	n/a	Primary	44 15.9368	58 57.9401	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	799	1	n/a	Primary	44 16.5458	58 50.5070	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	800	1	n/a	Primary	44 15.8880	58 46.5857	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	801	1	n/a	Primary	44 16.4410	58 40.7430	1	62	1	n/a
Fisheries and Oceans Canada, 2000c	802	1	n/a	Primary	44 19.2457	58 35.6527	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	803	1	n/a	Primary	44 16.0106	58 31.9652	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	804	1	n/a	Primary	44 16.5547	58 23.1517	1	66	1	n/a
Fisheries and Oceans Canada, 2000c	805	1	n/a	Primary	44 19.3483	58 9.8104	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	806	1	n/a	Primary	44 24.1001	58 25.3530	1	60	1	n/a
Fisheries and Oceans Canada, 2000c	807	1	n/a	Primary	44 24.8518	58 22.7210	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	808	1	n/a	Primary	44 30.7048	58 6.7312	1	54	1	n/a
Fisheries and Oceans Canada, 2000c	809	1	n/a	Primary	44 36.1455	58 4.9930	1	56	1	n/a
Fisheries and Oceans Canada, 2000c	810	1	n/a	Primary	44 38.0525	58 11.2654	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	811	1	n/a	Primary	44 34.9931	58 19.4925	1	63	1	n/a
Fisheries and Oceans Canada, 2000c	812	1	n/a	Primary	44 31.8514	58 32.2046	1	64	1	n/a
Fisheries and Oceans Canada, 2000c	813	1	n/a	Primary	44 31.2917	58 38.0725	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	814	1	n/a	Primary	44 36.8278	58 46.0093	1	69	1	n/a
Fisheries and Oceans Canada, 2000c	815	1	n/a	Primary	44 37.9885	58 35.8300	1	68	1	n/a
Fisheries and Oceans Canada, 2000c	816	1	n/a	Primary	44 38.5384	58 29.6192	1	61	1	n/a
Fisheries and Oceans Canada, 2000c	817	1	n/a	Primary	44 40.2302	58 30.2905	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	818	1	n/a	Primary	44 44.2095	58 22.8082	1	69	1	n/a

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Fisheries and Oceans Canada, 2000c	819	1	n/a	Primary	44 44.5903	58 15.1853	1	65	1	n/a
Fisheries and Oceans Canada, 2000c	820	1	n/a	Primary	44 42.9218	58 14.4754	1	57	1	n/a
Fisheries and Oceans Canada, 2000c	821	1	n/a	Primary	44 41.5487	58 8.1911	1	65	1	n/a
Gagnon, 1990	1	1	n/a	Primary	61 33.84	61 59.28	1	594	1	gravelly sandy mud
Gagnon, 1990	3	1	n/a	Primary	61 8.36	63 9.62	1	618	1	muddy gravelly sand
Gagnon, 1990	4	1	n/a	Primary	60 53.98	63 54.96	1	385	1	muddy sandy gravel
Gagnon, 1990	5	1	n/a	Primary	60 35.15	61 28.14	1	438	1	gravelly sandy mud
Gagnon, 1990	6	1	n/a	Primary	60 23.30	62 8.24	1	318	1	gravelly sandy mud
Gagnon, 1990	8	1	n/a	Primary	60 1.00	63 44.28	1	128	1	gravelly sandy mud
Gagnon, 1990	10	1	n/a	Primary	59 44.80	61 31.80	1	183	1	gravelly muddy sand
Gagnon, 1990	11	1	n/a	Primary	59 30.70	62 4.64	1	146	1	muddy sand
Gagnon, 1990	12	1	n/a	Primary	59 21.83	62 29.68	1	128	1	gravelly muddy sand
Gagnon, 1990	15	1	n/a	Primary	58 56.40	61 42.24	1	155	1	gravelly sandy mud
Gagnon, 1990	17	1	n/a	Primary	59 6.20	61 47.70	1	144	1	gravelly muddy sand
Gagnon, 1990	19	1	n/a	Primary	58 36.70	60 55.62	1	164	1	sandy mud
Gagnon, 1990	22	1	n/a	Primary	57 49.90	61 21.10	1	165	1	gravelly muddy sand
Gagnon, 1990	23	1	n/a	Primary	57 57.66	60 43.20	1	237	1	gravelly mud/sand
Gagnon, 1990	24	1	n/a	Primary	58 1.05	60 32.30	1	146	1	muddy gravel/sand
Gagnon, 1990	28	1	n/a	Primary	57 8.34	59 29.70	1	157	1	muddy sand
Gagnon, 1990	30	1	n/a	Primary	56 53.40	60 34.62	1	136	1	gravelly muddy sand
Gagnon, 1990	36	1	n/a	Primary	56 4.35	58 54.42	1	420	1	sandy mud
Gagnon, 1990	38	1	n/a	Primary	55 46.35	57 13.56	1	622	1	gravelly muddy sand
Gagnon, 1990	39	1	n/a	Primary	55 33.00	57 50.95	1	135	1	gravelly muddy sand
Gagnon, 1990	40	1	n/a	Primary	55 27.50	58 0.42	1	85	1	sand/gravel
Gagnon, 1990	41	1	n/a	Primary	55 20.00	58 29.82	1	560	1	sandy mud
Gagnon, 1990	78	1	n/a	Primary	54 47.23	56 59.41	1	109	1	sandy gravel
Gagnon, 1990	79	1	n/a	Primary	54 52.98	56 29.78	1	164	1	muddy, gravelly sand
Gagnon, 1990	80	1	n/a	Primary	55 2.48	55 40.12	1	255	1	gravelly muddy sand
Gagnon, 1990	84	1	n/a	Primary	54 18.83	54 24.00	1	178	1	muddy sand
Gagnon, 1990	85	1	n/a	Primary	54 12.80	55 15.00	1	152	1	muddy sand
Gagnon, 1990	87	1	n/a	Primary	54 7.86	55 43.69	1	219	1	muddy gravelly sand

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Gagnon, 1990	88	1	n/a	Primary	53 5.90	55 29.30	1	140	1	mud/sand
Gagnon, 1990	89	1	n/a	Primary	53 15.38	54 54.97	1	285	1	muddy gravelly sand
Gagnon, 1990	90	1	n/a	Primary	53 26.01	54 20.71	1	166	1	muddy sand
Gagnon, 1990	91	1	n/a	Primary	53 37.47	53 33.42	1	201	1	muddy sand
Gagnon, 1990	94	1	n/a	Primary	52 42.88	52 47.75	1	225	1	muddy sand
Gagnon, 1990	1526	1	n/a	Primary	47 28.97	56 24.82	1	375	1	sandy mud
Gagnon, 1990	1528	1	n/a	Primary	47 29.02	56 25.21	1	330	1	gravelly sandy mud
Gagnon, 1990	1529	1	n/a	Primary	47 29.09	56 25.32	1	305	1	gravelly sandy mud
Hargrave and Peer, 1973	31	30	n/a	Summary	44 32.0	63 59.0	3	70	1	sand
Hargrave and Peer, 1973	23	30	n/a	Summary	44 33.8	64 0.7	3	65	1	silt-clay
Hargrave and Peer, 1973	34	30	n/a	Summary	44 35.3	63 57.6	3	50	1	mud
Hargrave and Peer, 1973	Troop Island	10	n/a	Primary	44 35.2	63 55.9	3	10	1	sand
Hargrave and Peer, 1973	2	7	n/a	Summary	n/a n/a	n/a n/a	4	70	1	anaerobic silt-clay
Hargrave and Peer, 1973	2	17	n/a	Summary	n/a n/a	n/a n/a	4	67	1	oxygenated silt-clay
Hargrave and Peer, 1973	2	4	n/a	Summary	n/a n/a	n/a n/a	4	46	1	gravel
Hargrave and Peer, 1973	2	219	n/a	Summary	n/a n/a	n/a n/a	4	10	1	sand/gravel
Hargrave and Peer, 1973	1	20	n/a	Primary	n/a n/a	n/a n/a	4	70	1	anaerobic silt-clay
Hargrave and Peer, 1973	1	10	n/a	Primary	n/a n/a	n/a n/a	4	60	1	oxygenated silt-clay
Hargrave and Peer, 1973	1	10	n/a	Primary	n/a n/a	n/a n/a	4	22	1	oxygenated silt-clay
Hargrave and Peer, 1973	1	10	n/a	Primary	n/a n/a	n/a n/a	4	15	1	oxygenated silt-clay
Hargrave and Peer, 1973	3	5	n/a	Summary	n/a n/a	n/a n/a	4	8	1	anaerobic silt-clay
Hargrave and Peer, 1973	4	10	n/a	Secondary	45 41.2	62 37.5	3	5	1	oxygenated silt-clay/sand
Hargrave and Peer, 1973	5	10	n/a	Secondary	45 41.7	62 38.2	3	10	1	oxygenated silt-clay/sand
Hargrave and Peer, 1973	6	4	n/a	Secondary	47 25.0	53 50.0	3	50	1	anaerobic silt-clay
Hargrave and Peer, 1973	7	6	n/a	Secondary	47 25.0	53 50.0	3	120	1	anaerobic silt-clay
Hargrave and Peer, 1973	8	10	n/a	Secondary	46 50.0	61 15.0	1	70	1	sand
Hargrave and Peer, 1973	9	10	n/a	Secondary	46 50.0	61 31.0	1	70	1	sand/gravel
Hargrave and Peer, 1973	10	10	n/a	Secondary	40 24.0	61 40.0	1	50	1	sand
Hargrave and Peer, 1973	11	10	n/a	Secondary	46 40.0	61 40.0	1	63	1	sand
Hargrave and Peer, 1973	12	10	n/a	Secondary	46 50.0	61 43.0	1	77	1	sand
Hargrave and Peer, 1973	13	10	n/a	Secondary	46 50.0	61 58.0	1	63	1	sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hargrave and Peer, 1973	14	10	n/a	Secondary	46 50.0	62 13.0	1	70	1	gravel
Hargrave and Peer, 1973	15	5	n/a	Secondary	48 11.3	64 24.5	1	100	1	sand/ oxygenated silt-clay
Hargrave and Peer, 1973	16	5	n/a	Secondary	48 18.8	64 10.9	1	100	1	sand/ oxygenated silt-clay
Hargrave and Peer, 1973	17	5	n/a	Secondary	48 26.3	63 46.4	1	100	1	gravel/sand
Hargrave and Peer, 1973	18	3	n/a	Secondary	48 45.0	63 32.7	1	174	1	anaerobic silt-clay
Hargrave and Peer, 1973	19	5	n/a	Secondary	48 52.5	63 21.8	1	242	1	anaerobic silt-clay
Hargrave and Peer, 1973	20	3	n/a	Secondary	48 11.3	63 21.8	1	118	1	gravel/sand
Hargrave and Peer, 1973	21	1	n/a	Secondary	48 26.3	63 21.8	1	138	1	sand
Hargrave and Peer, 1973	22	5	n/a	Secondary	47 24.4	64 10.9	1	52	1	sand/ oxygenated silt-clay
Hargrave and Peer, 1973	23	10	n/a	Secondary	48 31.0	61 49.0	1	432	1	anaerobic silt-clay
Hargrave and Peer, 1973	24	10	n/a	Secondary	48 21.0	61 52.0	1	358	1	anaerobic silt-clay
Hargrave and Peer, 1973	25	10	n/a	Secondary	48 7.0	61 58.0	1	73	1	gravel
Hargrave and Peer, 1973	26	10	n/a	Secondary	47 35.0	60 37.0	1	86	1	sand
Hargrave and Peer, 1973	27	5	n/a	Primary	46 40.0	63 38.2	3	15	1	sand
Hargrave and Phillips, 1986	13-1	2	n/a	Primary	45 50	61 54	1	14	1	sand/silt
Hargrave and Phillips, 1986	13-2	2	n/a	Primary	45 50	61 54	1	14	1	sand/silt
Hargrave and Phillips, 1986	30	7	n/a	Primary	45 45	61 45	1	34	1	fine sand/clay
Hargrave et al., 1989	6	10	n/a	Primary	44 42.3	63 39.4	3	43	1	n/a
Hargrave et al., 1989	9	1	n/a	Primary	44 42.7	63 40.3	3	10	1	n/a
Hargrave et al., 1993	1	1	n/a	Primary	44 39.90	65 38.20	1	0-9	2	n/a
Hargrave et al., 1993	2	1	n/a	Primary	44 39.10	65 40.20	1	0-9	2	n/a
Hargrave et al., 1993	3	1	n/a	Primary	44 38.80	65 41.60	1	0-9	2	n/a
Hargrave et al., 1993	4	1	n/a	Primary	44 38.90	65 41.60	1	0-9	2	n/a
Hargrave et al., 1993	5	1	n/a	Primary	44 38.60	65 42.30	1	0-9	2	n/a
Hargrave et al., 1993	6	1	n/a	Primary	44 38.50	65 43.00	1	0-9	2	n/a
Hargrave et al., 1993	9	1	n/a	Primary	44 38.90	65 43.20	1	20	3	n/a
Hargrave et al., 1993	10	1	n/a	Primary	44 39.20	65 43.10	1	9	3	n/a
Hargrave et al., 1993	17	1	n/a	Primary	44 39.20	65 43.80	1	20	3	n/a
Hargrave et al., 1993	18	1	n/a	Primary	44 39.50	65 44.10	1	20	3	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hargrave et al., 1993	19	1	n/a	Primary	44 38.20	65 44.90	1	9	3	n/a
Hargrave et al., 1993	20	1	n/a	Primary	44 37.70	65 45.00	1	0-9	2	n/a
Hargrave et al., 1993	35	1	n/a	Primary	44 39.00	65 44.60	1	20	3	n/a
Hargrave et al., 1993	36	1	n/a	Primary	44 43.08	65 34.00	1	9	3	n/a
Hargrave et al., 1993	37	1	n/a	Primary	44 42.58	65 35.00	1	0-9	2	n/a
Hargrave et al., 1993	38	1	n/a	Primary	44 42.50	65 36.00	1	0-9	2	n/a
Hargrave et al., 1993	39	1	n/a	Primary	44 42.59	65 36.28	1	0-9	2	n/a
Hargrave et al., 1993	40	1	n/a	Primary	44 42.50	65 37.00	1	9	3	n/a
Hargrave et al., 1993	41	1	n/a	Primary	44 42.00	65 41.50	1	0-9	2	n/a
Hargrave et al., 1993	42	1	n/a	Primary	44 38.00	65 38.00	1	0-9	2	n/a
Hargrave et al., 1993	43	1	n/a	Primary	44 41.00	65 39.00	1	0-9	2	n/a
Hargrave et al., 1993	44	1	n/a	Primary	44 40.58	65 39.08	1	0-9	2	n/a
Hargrave et al., 1993	45	1	n/a	Primary	44 40.02	65 40.07	1	0-9	2	n/a
Hargrave et al., 1993	46	1	n/a	Primary	44 40.00	65 41.00	1	0-9	2	n/a
Hargrave et al., 1993	47	1	n/a	Primary	44 39.50	65 41.00	1	0-9	2	n/a
Hargrave, 1974	a	10	n/a	Secondary	44 35.2	63 55.9	1	13	1	n/a
Hargrave, 1974	b	10	n/a	Secondary	44 34.8	63 59.6	1	68	1	mud-silt
Hargrave, 1974	a	4	n/a	Secondary	44 42.0	63 37.0	1	13	1	mud
Hargrave, 1974	b	6	n/a	Secondary	44 41.6	63 38.3	1	70	1	mud
Hargrave, 1974	c	4	n/a	Secondary	44 42.8	63 40.3	1	8	1	mud
Hargrave, 1979	I	n/a	n/a	Secondary	44 41.7	63 38.4	3	70	1	n/a
Hicklin et al., 1980	1	1	n/a	Primary	45 48.18	64 22.00	3	< 5	2	n/a
Hicklin et al., 1980	2	1	n/a	Primary	45 48.00	64 22.25	3	< 5	2	n/a
Hicklin et al., 1980	3	1	n/a	Primary	45 47.97	64 22.42	3	< 5	2	n/a
Hicklin et al., 1980	4	1	n/a	Primary	45 47.88	64 22.58	3	< 5	2	n/a
Hicklin et al., 1980	5	1	n/a	Primary	45 46.19	64 23.71	3	< 5	2	n/a
Hicklin et al., 1980	6	1	n/a	Primary	45 46.31	64 23.83	3	< 5	2	n/a
Hicklin et al., 1980	7	1	n/a	Primary	45 46.32	64 23.92	3	< 5	2	n/a
Hicklin et al., 1980	8	1	n/a	Primary	45 46.36	64 24.08	3	< 5	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hicklin et al., 1980	9	1	n/a	Primary	45 46.30	64 24.15	3	< 5	2	n/a
Hicklin et al., 1980	10	1	n/a	Primary	45 46.26	64 24.17	3	< 5	2	n/a
Hicklin et al., 1980	11	1	n/a	Primary	45 46.18	64 24.33	3	< 5	2	n/a
Hicklin et al., 1980	1	2	n/a	Primary	45 44.70	64 28.75	3	< 5	2	n/a
Hicklin et al., 1980	2	1	n/a	Primary	45 44.77	64 28.69	3	< 5	2	n/a
Hicklin et al., 1980	3	1	n/a	Primary	45 44.88	64 28.64	3	< 5	2	n/a
Hicklin et al., 1980	4	1	n/a	Primary	45 45.06	64 28.61	3	< 5	2	n/a
Hicklin et al., 1980	5	1	n/a	Primary	45 45.23	64 28.57	3	< 5	2	n/a
Hicklin et al., 1980	6	1	n/a	Primary	45 45.38	64 28.50	3	< 5	2	n/a
Hicklin et al., 1980	7	1	n/a	Primary	45 45.54	64 28.39	3	< 5	2	n/a
Hicklin et al., 1980	8	1	n/a	Primary	45 45.79	64 28.25	3	< 5	2	n/a
Hicklin et al., 1980	9	1	n/a	Primary	45 45.94	64 28.08	3	< 5	2	n/a
Houston and Haedrich, 1984	800	3	n/a	Primary	45 32	48 45	1	185	1	sand
Houston and Haedrich, 1984	801-803	3	n/a	Primary	45 27	48 39	1	318	1	sand
Houston and Haedrich, 1984	804-806	3	n/a	Primary	45 33	48 34	1	128	1	sand
Houston and Haedrich, 1984	807-809	3	n/a	Primary	45 28	48 26	1	864	1	silt
Houston and Haedrich, 1984	810-811	3	n/a	Primary	45 26	48 23	1	1129	1	n/a
Houston and Haedrich, 1984	817-819	3	n/a	Primary	45 22	48 47	1	123	1	sand
Houston and Haedrich, 1984	820-822	3	n/a	Primary	45 26	48 52	1	83	1	gravel
Houston and Haedrich, 1984	823-825	3	n/a	Primary	45 30	48 56	1	76	1	gravel
Houston and Haedrich, 1984	826-828	3	n/a	Primary	45 35	48 48	1	87	1	sand
Houston and Haedrich, 1984	829-831	3	n/a	Primary	45 40	48 40	1	88	1	sand
Houston and Haedrich, 1984	832-834	3	n/a	Primary	45 30	48 35	1	92	1	sand
Houston and Haedrich, 1984	835-837	3	n/a	Primary	45 31	48 43	1	395	1	silt
Houston and Haedrich, 1984	840-842	3	n/a	Primary	45 25	48 38	1	443	1	silt
Houston and Haedrich, 1984	866-867	3	n/a	Primary	45 33	48 19	1	563	1	gravel
Houston and Haedrich, 1984	868-869	3	n/a	Primary	45 34	48 21	1	397	1	gravel
Hutcheson and Stewart, 1994	48	n/a	n/a	Summary	44 0	49 30	1	48	1	medium sand with coarse sand
Hutcheson and Stewart, 1994	48	n/a	n/a	Summary	44 0	49 30	1	44	1	mixed fine and medium sand
Hutcheson and Stewart, 1994	48	n/a	n/a	Summary	44 0	49 30	1	51	1	mixed fine, medium and coarse

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
										sand
Hutcheson and Stewart, 1994	48	n/a	n/a	Summary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson and Stewart, 1994	48	n/a	n/a	Summary	44 0	49 30	1	44-51	2	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	Primary	44 0	49 30	1	44-51	2	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	Primary	44 0	49 30	1	44-51	2	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	Primary	44 0	49 30	1	44-51	2	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	Primary	44 0	49 30	1	44-51	2	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	Primary	44 0	49 30	1	44-51	2	n/a
Hutcheson et al., 1981	3	1	95	Primary	48 30	51 30	1	180	1	very fine sand
Hutcheson et al., 1981	3	1	96	Primary	48 30	51 30	1	180	1	very fine sand
Hutcheson et al., 1981	3	1	97	Primary	48 30	51 30	1	180	1	very fine sand
Hutcheson et al., 1981	3	1	98	Primary	48 30	51 30	1	180	1	very fine sand
Hutcheson et al., 1981	3	1	134	Primary	48 30	51 30	1	179	1	very fine sand
Hutcheson et al., 1981	3	1	135	Primary	48 30	51 30	1	179	1	very fine sand
Hutcheson et al., 1981	3	1	136	Primary	48 30	51 30	1	179	1	very fine sand
Hutcheson et al., 1981	3	1	137	Primary	48 30	51 30	1	179	1	very fine sand
Hutcheson et al., 1981	3	1	281	Primary	48 30	51 30	1	183	1	very fine sand
Hutcheson et al., 1981	3	1	282	Primary	48 30	51 30	1	183	1	very fine sand
Hutcheson et al., 1981	3	1	284	Primary	48 30	51 30	1	183	1	very fine sand
Hutcheson et al., 1981	3	1	415	Primary	48 30	51 30	1	n/a	4	very fine sand
Hutcheson et al., 1981	24	1	29	Primary	46 0	55 30	1	75	1	medium sand with fine sand
Hutcheson et al., 1981	24	1	30	Primary	46 0	55 30	1	75	1	medium sand with fine sand
Hutcheson et al., 1981	24	1	31	Primary	46 0	55 30	1	75	1	medium sand with fine sand
Hutcheson et al., 1981	24	1	33	Primary	46 0	55 30	1	75	1	medium sand with fine sand
Hutcheson et al., 1981	24	1	141	Primary	46 0	55 30	1	65	1	medium sand to sandy gravel
Hutcheson et al., 1981	24	1	142	Primary	46 0	55 30	1	65	1	medium sand to sandy gravel
Hutcheson et al., 1981	24	1	143	Primary	46 0	55 30	1	65	1	medium sand to sandy gravel
Hutcheson et al., 1981	24	1	144	Primary	46 0	55 30	1	65	1	medium sand to sandy gravel
Hutcheson et al., 1981	24	1	217	Primary	46 0	55 30	1	77	1	coarse sand to gravel
Hutcheson et al., 1981	24	1	218	Primary	46 0	55 30	1	77	1	coarse sand to gravel
Hutcheson et al., 1981	24	1	220	Primary	46 0	55 30	1	77	1	coarse sand to gravel

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	24	1	221	Primary	46 0	55 30	1	77	1	coarse sand to gravel
Hutcheson et al., 1981	24	1	363	Primary	46 0	55 30	1	77	1	mixed fine and medium sand
Hutcheson et al., 1981	24	1	364	Primary	46 0	55 30	1	77	1	mixed fine and medium sand
Hutcheson et al., 1981	24	1	365	Primary	46 0	55 30	1	77	1	mixed fine and medium sand
Hutcheson et al., 1981	24	1	366	Primary	46 0	55 30	1	77	1	mixed fine and medium sand
Hutcheson et al., 1981	33	1	22	Primary	46 0	51 30	1	78	1	shell debris
Hutcheson et al., 1981	33	1	23	Primary	46 0	51 30	1	78	1	shell debris
Hutcheson et al., 1981	33	1	24	Primary	46 0	51 30	1	78	1	shell debris
Hutcheson et al., 1981	33	1	25	Primary	46 0	51 30	1	78	1	shell debris
Hutcheson et al., 1981	33	1	26	Primary	46 0	51 30	1	78	1	shell debris
Hutcheson et al., 1981	33	1	127	Primary	46 0	51 30	1	77	1	medium sand with coarse sand
Hutcheson et al., 1981	33	1	128	Primary	46 0	51 30	1	77	1	medium sand with coarse sand
Hutcheson et al., 1981	33	1	129	Primary	46 0	51 30	1	77	1	medium sand with coarse sand
Hutcheson et al., 1981	33	1	130	Primary	46 0	51 30	1	77	1	medium sand with coarse sand
Hutcheson et al., 1981	33	1	210	Primary	46 0	51 30	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	33	1	211	Primary	46 0	51 30	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	33	1	212	Primary	46 0	51 30	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	33	1	213	Primary	46 0	51 30	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	33	1	356	Primary	46 0	51 30	1	77	1	mixed medium sand to gravel
Hutcheson et al., 1981	33	1	357	Primary	46 0	51 30	1	77	1	mixed medium sand to gravel
Hutcheson et al., 1981	33	1	358	Primary	46 0	51 30	1	77	1	mixed medium sand to gravel
Hutcheson et al., 1981	33	1	359	Primary	46 0	51 30	1	77	1	mixed medium sand to gravel
Hutcheson et al., 1981	33	1	360	Primary	46 0	51 30	1	77	1	mixed medium sand to gravel
Hutcheson et al., 1981	48	1	15	Primary	44 0	49 30	1	48	1	medium sand with coarse sand
Hutcheson et al., 1981	48	1	16	Primary	44 0	49 30	1	48	1	medium sand with coarse sand
Hutcheson et al., 1981	48	1	17	Primary	44 0	49 30	1	48	1	medium sand with coarse sand
Hutcheson et al., 1981	48	1	18	Primary	44 0	49 30	1	48	1	medium sand with coarse sand
Hutcheson et al., 1981	48	1	120	Primary	44 0	49 30	1	44	1	mixed fine and medium sand
Hutcheson et al., 1981	48	1	121	Primary	44 0	49 30	1	44	1	mixed fine and medium sand
Hutcheson et al., 1981	48	1	122	Primary	44 0	49 30	1	44	1	mixed fine and medium sand
Hutcheson et al., 1981	48	1	123	Primary	44 0	49 30	1	44	1	mixed fine and medium sand
Hutcheson et al., 1981	48	1	203	Primary	44 0	49 30	1	51	1	mixed fine to coarse sand

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	48	1	204	Primary	44 0	49 30	1	51	1	mixed fine to coarse sand
Hutcheson et al., 1981	48	1	205	Primary	44 0	49 30	1	51	1	mixed fine to coarse sand
Hutcheson et al., 1981	48	1	206	Primary	44 0	49 30	1	51	1	mixed fine to coarse sand
Hutcheson et al., 1981	48	1	350	Primary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson et al., 1981	48	1	351	Primary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson et al., 1981	48	1	352	Primary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson et al., 1981	48	1	353	Primary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson et al., 1981	48	1	354	Primary	44 0	49 30	1	51	1	medium sand with fine sand
Hutcheson et al., 1981	101	1	43	Primary	46 50.33	48 57.68	1	85	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	44	Primary	46 50.33	48 57.68	1	85	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	45	Primary	46 50.33	48 57.68	1	85	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	46	Primary	46 50.33	48 57.68	1	85	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	47	Primary	46 50.33	48 57.68	1	85	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	180	Primary	46 50.33	48 57.68	1	84	1	medium sand with fine sand
Hutcheson et al., 1981	101	1	181	Primary	46 50.33	48 57.68	1	84	1	medium sand with fine sand
Hutcheson et al., 1981	101	1	182	Primary	46 50.33	48 57.68	1	84	1	medium sand with fine sand
Hutcheson et al., 1981	101	1	229	Primary	46 50.33	48 57.68	1	83	1	gravel
Hutcheson et al., 1981	101	1	230	Primary	46 50.33	48 57.68	1	83	1	gravel
Hutcheson et al., 1981	101	1	231	Primary	46 50.33	48 57.68	1	83	1	gravel
Hutcheson et al., 1981	101	1	376	Primary	46 50.33	48 57.68	1	83	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	377	Primary	46 50.33	48 57.68	1	83	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	378	Primary	46 50.33	48 57.68	1	83	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	379	Primary	46 50.33	48 57.68	1	83	1	mixed coarse and medium sand
Hutcheson et al., 1981	101	1	380	Primary	46 50.33	48 57.68	1	83	1	mixed coarse and medium sand
Hutcheson et al., 1981	102	1	36	Primary	46 50.33	48 53.76	1	84	1	mixed coarse and medium sand
Hutcheson et al., 1981	102	1	37	Primary	46 50.33	48 53.76	1	84	1	mixed coarse and medium sand
Hutcheson et al., 1981	102	1	38	Primary	46 50.33	48 53.76	1	84	1	mixed coarse and medium sand
Hutcheson et al., 1981	102	1	187	Primary	46 50.33	48 53.76	1	81	1	mixed medium to very coarse sand
Hutcheson et al., 1981	102	1	188	Primary	46 50.33	48 53.76	1	81	1	mixed medium to very coarse sand
Hutcheson et al., 1981	102	1	189	Primary	46 50.33	48 53.76	1	81	1	mixed medium to very coarse sand
Hutcheson et al., 1981	102	1	224	Primary	46 50.33	48 53.76	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	102	1	226	Primary	46 50.33	48 53.76	1	81	1	medium sand with coarse sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	102	1	227	Primary	46 50.33	48 53.76	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	102	1	370	Primary	46 50.33	48 53.76	1	81	1	medium sand or medium to coarse sand and gravel
Hutcheson et al., 1981	102	1	371	Primary	46 50.33	48 53.76	1	81	1	medium sand or medium to coarse sand and gravel
Hutcheson et al., 1981	102	1	372	Primary	46 50.33	48 53.76	1	81	1	medium sand or medium to coarse sand and gravel
Hutcheson et al., 1981	102	1	373	Primary	46 50.33	48 53.76	1	81	1	medium sand or medium to coarse sand and gravel
Hutcheson et al., 1981	102	1	374	Primary	46 50.33	48 53.76	1	81	1	medium sand or medium to coarse sand and gravel
Hutcheson et al., 1981	108	1	6	Primary	46 47.66	48 49.85	1	84	1	medium sand with fine sand or medium sand with coarse sand
Hutcheson et al., 1981	108	1	14	Primary	46 47.66	48 49.85	1	77	1	medium sand with fine sand or medium sand with coarse sand
Hutcheson et al., 1981	109	1	83	Primary	46 47.66	48 45.94	1	84	1	mixed fine to medium and coarse sand
Hutcheson et al., 1981	109	1	84	Primary	46 47.66	48 45.94	1	84	1	mixed fine to medium and coarse sand
Hutcheson et al., 1981	109	1	85	Primary	46 47.66	48 45.94	1	84	1	mixed fine to medium and coarse sand
Hutcheson et al., 1981	109	1	194	Primary	46 47.66	48 45.94	1	81	1	mixed medium and fine sand
Hutcheson et al., 1981	109	1	195	Primary	46 47.66	48 45.94	1	81	1	mixed medium and fine sand
Hutcheson et al., 1981	109	1	196	Primary	46 47.66	48 45.94	1	81	1	mixed medium and fine sand
Hutcheson et al., 1981	109	1	270	Primary	46 47.66	48 45.94	1	82	1	fine to medium sand and gravel
Hutcheson et al., 1981	109	1	272	Primary	46 47.66	48 45.94	1	82	1	fine to medium sand and gravel
Hutcheson et al., 1981	109	1	273	Primary	46 47.66	48 45.94	1	82	1	fine to medium sand and gravel
Hutcheson et al., 1981	110	1	90	Primary	46 47.66	48 42.02	1	85	1	medium sand with fine sand
Hutcheson et al., 1981	110	1	91	Primary	46 47.66	48 42.02	1	85	1	medium sand with fine sand
Hutcheson et al., 1981	110	1	92	Primary	46 47.66	48 42.02	1	85	1	medium sand with fine sand
Hutcheson et al., 1981	110	1	199	Primary	46 47.66	48 42.02	1	88	1	mixed medium and fine sand
Hutcheson et al., 1981	110	1	200	Primary	46 47.66	48 42.02	1	88	1	mixed medium and fine sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	110	1	201	Primary	46 47.66	48 42.02	1	88	1	mixed medium and fine sand
Hutcheson et al., 1981	110	1	278	Primary	46 47.66	48 42.02	1	92	1	medium sand with coarse sand
Hutcheson et al., 1981	110	1	279	Primary	46 47.66	48 42.02	1	92	1	medium sand with coarse sand
Hutcheson et al., 1981	110	1	280	Primary	46 47.66	48 42.02	1	92	1	medium sand with coarse sand
Hutcheson et al., 1981	110	1	409	Primary	46 47.66	48 42.02	1	92	1	medium sand with fine sand
Hutcheson et al., 1981	110	1	412	Primary	46 47.66	48 42.02	1	92	1	medium sand with fine sand
Hutcheson et al., 1981	110	1	413	Primary	46 47.66	48 42.02	1	92	1	medium sand with fine sand
Hutcheson et al., 1981	111	1	50	Primary	46 44.98	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	111	1	51	Primary	46 44.98	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	111	1	52	Primary	46 44.98	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	111	1	170	Primary	46 44.98	48 57.68	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	111	1	171	Primary	46 44.98	48 57.68	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	111	1	172	Primary	46 44.98	48 57.68	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	111	1	235	Primary	46 44.98	48 57.68	1	79	1	sandy gravel
Hutcheson et al., 1981	111	1	236	Primary	46 44.98	48 57.68	1	79	1	sandy gravel
Hutcheson et al., 1981	111	1	237	Primary	46 44.98	48 57.68	1	79	1	sandy gravel
Hutcheson et al., 1981	111	1	382	Primary	46 44.98	48 57.68	1	79	1	coarse sand with medium sand
Hutcheson et al., 1981	111	1	383	Primary	46 44.98	48 57.68	1	79	1	coarse sand with medium sand
Hutcheson et al., 1981	111	1	384	Primary	46 44.98	48 57.68	1	79	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	2	Primary	46 44.98	48 53.76	1	75	1	gravel
Hutcheson et al., 1981	112	1	55	Primary	46 44.98	48 53.76	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	56	Primary	46 44.98	48 53.76	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	57	Primary	46 44.98	48 53.76	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	174	Primary	46 44.98	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	175	Primary	46 44.98	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	176	Primary	46 44.98	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	241	Primary	46 44.98	48 53.76	1	75	1	sandy gravel
Hutcheson et al., 1981	112	1	242	Primary	46 44.98	48 53.76	1	75	1	sandy gravel
Hutcheson et al., 1981	112	1	243	Primary	46 44.98	48 53.76	1	75	1	sandy gravel
Hutcheson et al., 1981	112	1	385	Primary	46 44.98	48 53.76	1	75	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	386	Primary	46 44.98	48 53.76	1	75	1	coarse sand with medium sand
Hutcheson et al., 1981	112	1	387	Primary	46 44.98	48 53.76	1	75	1	coarse sand with medium sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	112	1	388	Primary	46 44.98	48 53.76	1	75	1	coarse sand with medium sand
Hutcheson et al., 1981	113	1	1	Primary	46 44.98	48 49.85	1	75	1	mixed fine to medium and coarse sand and gravel
Hutcheson et al., 1981	116	1	62	Primary	46 42.31	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	116	1	63	Primary	46 42.31	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	116	1	64	Primary	46 42.31	48 57.68	1	n/a	4	n/a
Hutcheson et al., 1981	116	1	165	Primary	46 42.31	48 57.68	1	75	1	coarse to very coarse sand with medium sand
Hutcheson et al., 1981	116	1	167	Primary	46 42.31	48 57.68	1	75	1	coarse to very coarse sand with medium sand
Hutcheson et al., 1981	116	1	168	Primary	46 42.31	48 57.68	1	75	1	coarse to very coarse sand with medium sand
Hutcheson et al., 1981	116	1	245	Primary	46 42.31	48 57.68	1	79	1	medium sand with fine and coarse sand
Hutcheson et al., 1981	116	1	246	Primary	46 42.31	48 57.68	1	79	1	medium sand with fine and coarse sand
Hutcheson et al., 1981	116	1	248	Primary	46 42.31	48 57.68	1	79	1	medium sand with fine and coarse sand
Hutcheson et al., 1981	116	1	390	Primary	46 42.31	48 57.68	1	79	1	mixed coarse and medium sand
Hutcheson et al., 1981	116	1	391	Primary	46 42.31	48 57.68	1	79	1	mixed coarse and medium sand
Hutcheson et al., 1981	116	1	392	Primary	46 42.31	48 57.68	1	79	1	mixed coarse and medium sand
Hutcheson et al., 1981	116	1	393	Primary	46 42.31	48 57.68	1	79	1	mixed coarse and medium sand
Hutcheson et al., 1981	117	1	8	Primary	46 42.31	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	117	1	9	Primary	46 42.31	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	117	1	10	Primary	46 42.31	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	117	1	11	Primary	46 42.31	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	117	1	12	Primary	46 42.31	48 53.76	1	77	1	coarse sand with medium sand
Hutcheson et al., 1981	119	1	78	Primary	46 42.31	48 45.94	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	79	Primary	46 42.31	48 45.94	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	80	Primary	46 42.31	48 45.94	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	81	Primary	46 42.31	48 45.94	1	81	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	82	Primary	46 42.31	48 45.94	1	81	1	medium sand with coarse sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	119	1	154	Primary	46 42.31	48 45.94	1	84	1	medium sand or fine to coarse sand and gravel
Hutcheson et al., 1981	119	1	155	Primary	46 42.31	48 45.94	1	84	1	medium sand or fine to coarse sand and gravel
Hutcheson et al., 1981	119	1	156	Primary	46 42.31	48 45.94	1	84	1	medium sand or fine to coarse sand and gravel
Hutcheson et al., 1981	119	1	157	Primary	46 42.31	48 45.94	1	84	1	medium sand or fine to coarse sand and gravel
Hutcheson et al., 1981	119	1	262	Primary	46 42.31	48 45.94	1	73	1	mixed coarse and medium sand
Hutcheson et al., 1981	119	1	264	Primary	46 42.31	48 45.94	1	73	1	mixed coarse and medium sand
Hutcheson et al., 1981	119	1	266	Primary	46 42.31	48 45.94	1	73	1	mixed coarse and medium sand
Hutcheson et al., 1981	119	1	405	Primary	46 42.31	48 45.94	1	78	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	406	Primary	46 42.31	48 45.94	1	78	1	medium sand with coarse sand
Hutcheson et al., 1981	119	1	407	Primary	46 42.31	48 45.94	1	78	1	medium sand with coarse sand
Hutcheson et al., 1981	121	1	67	Primary	46 39.63	48 57.68	1	n/a	4	medium sand with coarse sand
Hutcheson et al., 1981	121	1	68	Primary	46 39.63	48 57.68	1	n/a	4	medium sand with coarse sand
Hutcheson et al., 1981	121	1	69	Primary	46 39.63	48 57.68	1	n/a	4	medium sand with coarse sand
Hutcheson et al., 1981	121	1	158	Primary	46 39.63	48 57.68	1	71	1	coarse sand with medium and very coarse sand
Hutcheson et al., 1981	121	1	161	Primary	46 39.63	48 57.68	1	71	1	coarse sand with medium and very coarse sand
Hutcheson et al., 1981	121	1	162	Primary	46 39.63	48 57.68	1	71	1	coarse sand with medium and very coarse sand
Hutcheson et al., 1981	121	1	250	Primary	46 39.63	48 57.68	1	81	1	mixed coarse and medium sand
Hutcheson et al., 1981	121	1	251	Primary	46 39.63	48 57.68	1	81	1	mixed coarse and medium sand
Hutcheson et al., 1981	121	1	253	Primary	46 39.63	48 57.68	1	81	1	mixed coarse and medium sand
Hutcheson et al., 1981	121	1	394	Primary	46 39.63	48 57.68	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	121	1	395	Primary	46 39.63	48 57.68	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	121	1	396	Primary	46 39.63	48 57.68	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	121	1	398	Primary	46 39.63	48 57.68	1	81	1	coarse sand with medium sand
Hutcheson et al., 1981	125	1	73	Primary	46 39.63	48 42.02	1	84	1	medium sand with coarse sand
Hutcheson et al., 1981	125	1	74	Primary	46 39.63	48 42.02	1	84	1	medium sand with coarse sand

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Hutcheson et al., 1981	125	1	75	Primary	46 39.63	48 42.02	1	84	1	medium sand with coarse sand
Hutcheson et al., 1981	125	1	148	Primary	46 39.63	48 42.02	1	79	1	medium sand with fine sand
Hutcheson et al., 1981	125	1	149	Primary	46 39.63	48 42.02	1	79	1	medium sand with fine sand
Hutcheson et al., 1981	125	1	150	Primary	46 39.63	48 42.02	1	79	1	medium sand with fine sand
Hutcheson et al., 1981	125	1	258	Primary	46 39.63	48 42.02	1	97	1	medium sand with coarse sand
Hutcheson et al., 1981	125	1	259	Primary	46 39.63	48 42.02	1	97	1	medium sand with coarse sand
Hutcheson et al., 1981	125	1	260	Primary	46 39.63	48 42.02	1	97	1	medium sand with coarse sand
Hutcheson et al., 1981	125	1	400	Primary	46 39.63	48 42.02	1	97	1	medium sand
Hutcheson et al., 1981	125	1	401	Primary	46 39.63	48 42.02	1	97	1	medium sand
Hutcheson et al., 1981	125	1	402	Primary	46 39.63	48 42.02	1	97	1	medium sand
Hutcheson et al., 1981	3	12	n/a	Secondary	48 30	51 30	1	183	1	n/a
Hutcheson et al., 1981	24	14	n/a	Secondary	46 0	55 30	1	77	1	n/a
Hutcheson et al., 1981	33	11	n/a	Secondary	46 0	51 30	1	77	1	n/a
Hutcheson et al., 1981	48	17	n/a	Secondary	44 0	49 30	1	51	1	n/a
Hutcheson et al., 1981	101-125	127	n/a	Secondary	46 45	48 30	1	71-97	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I500 B1	1	n/a	Primary	46 28.2224	48 24.8699	3	94.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I500 B2	1	n/a	Primary	46 28.2224	48 24.8699	3	94.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I1000 B1	1	n/a	Primary	46 28.2307	48 25.2658	3	94.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I1000 B2	1	n/a	Primary	46 28.2307	48 25.2658	3	94.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I2000 B1	1	n/a	Primary	46 28.2590	48 26.0384	3	94.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I2000 B2	1	n/a	Primary	46 28.2590	48 26.0384	3	94.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I4000 B1	1	n/a	Primary	46 28.2724	48 27.6109	3	92.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I4000 B2	1	n/a	Primary	46 28.2724	48 27.6109	3	92.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I6000 B1	1	n/a	Primary	46 28.3187	48 29.2012	3	94.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I6000 B2	1	n/a	Primary	46 28.3187	48 29.2012	3	94.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I8000 B1	1	n/a	Primary	46 28.3415	48 30.7396	3	90.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE I8000 B2	1	n/a	Primary	46 28.3415	48 30.7396	3	90.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O250 B1	1	n/a	Primary	46 28.2046	48 24.3064	3	94.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O250 B2	1	n/a	Primary	46 28.2046	48 24.3064	3	94.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O500 B1	1	n/a	Primary	46 28.1985	48 24.1089	3	95.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O500 B2	1	n/a	Primary	46 28.1985	48 24.1089	3	95.2	2	n/a

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Jacques Whitford Env. Ltd., 1997a	FE O1000 B1	1	n/a	Primary	46 28.1999	48 23.7296	3	93.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O1000 B2	1	n/a	Primary	46 28.1999	48 23.7296	3	93.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O2000 B1	1	n/a	Primary	46 28.1662	48 22.9316	3	95.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O2000 B2	1	n/a	Primary	46 28.1662	48 22.9316	3	95.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O4000 B1	1	n/a	Primary	46 28.1419	48 21.3709	3	96.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O4000 B2	1	n/a	Primary	46 28.1419	48 21.3709	3	96.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O8000 B1	1	n/a	Primary	46 28.0653	48 18.2732	3	99.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	FE O8000 B2	1	n/a	Primary	46 28.0653	48 18.2732	3	99.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I500 B1	1	n/a	Primary	46 29.3453	48 26.8253	3	94.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I500 B2	1	n/a	Primary	46 29.3453	48 26.8253	3	94.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I1000 B1	1	n/a	Primary	46 29.1506	48 27.1029	3	93.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I1000 B2	1	n/a	Primary	46 29.1506	48 27.1029	3	93.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I2000 B1	1	n/a	Primary	46 28.7830	48 27.6841	3	93.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE I2000 B2	1	n/a	Primary	46 28.7830	48 27.6841	3	93.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O250 B1	1	n/a	Primary	46 29.6084	48 26.3487	3	94.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O250 B2	1	n/a	Primary	46 29.6084	48 26.3487	3	94.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O500 B1	1	n/a	Primary	46 29.6962	48 26.2189	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O500 B2	1	n/a	Primary	46 29.6962	48 26.2189	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O1000 B1	1	n/a	Primary	46 29.8768	48 25.9621	3	95.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O1000 B2	1	n/a	Primary	46 29.8768	48 25.9621	3	95.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O2000 B1	1	n/a	Primary	46 30.2381	48 25.3698	3	95.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O2000 B2	1	n/a	Primary	46 30.2381	48 25.3698	3	95.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O4000 B1	1	n/a	Primary	46 30.9532	48 24.2074	3	95.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O4000 B2	1	n/a	Primary	46 30.9532	48 24.2074	3	95.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O8000 B1	1	n/a	Primary	46 32.4307	48 21.8876	3	98.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NE O8000 B2	1	n/a	Primary	46 32.4307	48 21.8876	3	98.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I500 B1	1	n/a	Primary	46 29.8223	48 30.0326	3	91.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I500 B2	1	n/a	Primary	46 29.8223	48 30.0326	3	91.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I1000 B1	1	n/a	Primary	46 29.6215	48 29.7868	3	91.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I1000 B2	1	n/a	Primary	46 29.6215	48 29.7868	3	91.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I2000 B1	1	n/a	Primary	46 29.1707	48 29.3225	3	92.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG I2000 B2	1	n/a	Primary	46 29.1707	48 29.3225	3	92.4	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Jacques Whitford Env. Ltd., 1997a	NG O250 B1	1	n/a	Primary	46 30.1469	48 30.3514	3	90.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O250 B2	1	n/a	Primary	46 30.1469	48 30.3514	3	90.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O500 B1	1	n/a	Primary	46 30.2437	48 30.5003	3	91.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O500 B2	1	n/a	Primary	46 30.2437	48 30.5003	3	91.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O1000 B1	1	n/a	Primary	46 30.4708	48 30.7058	3	92.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O1000 B2	1	n/a	Primary	46 30.4708	48 30.7058	3	92.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O2000 B1	1	n/a	Primary	46 30.9098	48 31.1637	3	91.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O2000 B2	1	n/a	Primary	46 30.9098	48 31.1637	3	91.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O4000 B1	1	n/a	Primary	46 31.7805	48 32.0953	3	91.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O4000 B2	1	n/a	Primary	46 31.7805	48 32.0953	3	91.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O8000 B1	1	n/a	Primary	46 33.5329	48 33.9422	3	90.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NG O8000 B2	1	n/a	Primary	46 33.5329	48 33.9422	3	90.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I500 B1	1	n/a	Primary	46 28.7479	48 28.9491	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I500 B2	1	n/a	Primary	46 28.7479	48 28.9491	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I1000 B1	1	n/a	Primary	46 28.5692	48 28.6861	3	92.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I1000 B2	1	n/a	Primary	46 28.5692	48 28.6861	3	92.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I2000 B1	1	n/a	Primary	46 28.1096	48 28.2574	3	93.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW I2000 B2	1	n/a	Primary	46 28.1096	48 28.2574	3	93.0	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW O250 B1	1	n/a	Primary	46 29.0631	48 29.2810	3	92.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW O250 B2	1	n/a	Primary	46 29.0631	48 29.2810	3	92.2	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW O1000 B1	1	n/a	Primary	46 29.4097	48 29.5980	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	NW O1000 B2	1	n/a	Primary	46 29.4097	48 29.5980	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE I500 B1	1	n/a	Primary	46 27.4131	48 27.5105	3	92.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE I500 B2	1	n/a	Primary	46 27.4131	48 27.5105	3	92.7	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE I1000 B1	1	n/a	Primary	46 27.6325	48 27.7111	3	93.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE I1000 B2	1	n/a	Primary	46 27.6325	48 27.7111	3	93.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O250 B1	1	n/a	Primary	46 27.0921	48 27.1927	3	94.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O250 B2	1	n/a	Primary	46 27.0921	48 27.1927	3	94.3	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O500 B1	1	n/a	Primary	46 26.9803	48 27.1075	3	93.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O500 B2	1	n/a	Primary	46 26.9803	48 27.1075	3	93.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O1000 B1	1	n/a	Primary	46 26.7655	48 26.8182	3	93.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O1000 B2	1	n/a	Primary	46 26.7655	48 26.8182	3	93.8	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Jacques Whitford Env. Ltd., 1997a	SE O2000 B1	1	n/a	Primary	46	26.3211	48	26.3509	3	93.9	1	n/a
Jacques Whitford Env. Ltd., 1997a	SE O2000 B2	1	n/a	Primary	46	26.3211	48	26.3509	3	95.2	1	n/a
Jacques Whitford Env. Ltd., 1997a	SE O2000 QC	1	n/a	Primary	46	26.3211	48	26.3509	3	95.0	1	n/a
Jacques Whitford Env. Ltd., 1997a	SE O4000 B1	1	n/a	Primary	46	25.4478	48	25.4312	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O4000 B2	1	n/a	Primary	46	25.4478	48	25.4312	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O8000 B1	1	n/a	Primary	46	23.7098	48	23.5995	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O8000 B2	1	n/a	Primary	46	23.7098	48	23.5995	3	94.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 B1	1	n/a	Primary	46	18.4474	48	18.1402	3	97.5	1	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 B2	1	n/a	Primary	46	18.4474	48	18.1402	3	97.5	1	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 QC	1	n/a	Primary	46	18.4474	48	18.1402	3	97.5	1	n/a
Jacques Whitford Env. Ltd., 1997a	SW I500 B1	1	n/a	Primary	46	27.9000	48	29.0817	3	92.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW I500 B2	1	n/a	Primary	46	27.9000	48	29.0817	3	92.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW I1000 B1	1	n/a	Primary	46	28.0843	48	28.7744	3	92.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW I1000 B2	1	n/a	Primary	46	28.0843	48	28.7744	3	92.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW I2000 B1	1	n/a	Primary	46	28.4603	48	28.2011	3	92.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW I2000 B2	1	n/a	Primary	46	28.4603	48	28.2011	3	92.9	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O250 B1	1	n/a	Primary	46	27.6204	48	29.4925	3	92.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O250 B2	1	n/a	Primary	46	27.6204	48	29.4925	3	92.4	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O500 B1	1	n/a	Primary	46	27.5403	48	29.6554	3	92.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O500 B2	1	n/a	Primary	46	27.5403	48	29.6554	3	92.8	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O1000 B1	1	n/a	Primary	46	27.3727	48	29.9330	3	91.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O1000 B2	1	n/a	Primary	46	27.3727	48	29.9330	3	91.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O2000 B1	1	n/a	Primary	46	27.0008	48	30.4943	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O2000 B2	1	n/a	Primary	46	27.0008	48	30.4943	3	92.5	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O4000 B1	1	n/a	Primary	46	26.2923	48	31.6332	3	89.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O4000 B2	1	n/a	Primary	46	26.2923	48	31.6332	3	89.6	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O8000 B1	1	n/a	Primary	46	24.7957	48	33.9592	3	90.1	2	n/a
Jacques Whitford Env. Ltd., 1997a	SW O8000 B2	1	n/a	Primary	46	24.7957	48	33.9592	3	90.1	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -1B	1	n/a	Primary	43	42.035	59	51.407	3	78	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -1B(DUP)	1	n/a	Primary	43	42.035	59	51.407	3	78	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -3B	1	n/a	Primary	43	41.902	59	51.217	3	78	3	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Jacques Whitford Env. Ltd., 1998	NT 250 -5B	1	n/a	Primary	43	41.765	59	51.404	3	79	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -7B	1	n/a	Primary	43	41.902	59	51.592	3	78	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-1B	1	n/a	Primary	43	42.169	59	51.404	3	78	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-3B	1	n/a	Primary	43	41.902	59	51.032	3	77	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-5B	1	n/a	Primary	43	41.630	59	51.404	3	80	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-7B	1	n/a	Primary	43	41.902	59	51.777	3	79	3	n/a
Jacques Whitford Env. Ltd., 1998	NT1000-1B	1	n/a	Primary	43	42.442	59	51.409	3	75	3	n/a
Jacques Whitford Env. Ltd., 1998	NT1000-1B(DUP)	1	n/a	Primary	43	42.442	59	51.409	3	75	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-3B	1	n/a	Primary	43	41.901	59	50.660	3	78	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-5B	1	n/a	Primary	43	41.361	59	51.415	3	81	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-7B	1	n/a	Primary	43	41.901	59	52.158	3	79	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-1B	1	n/a	Primary	43	43.527	59	51.421	3	60-70	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-2B	1	n/a	Primary	43	43.049	59	49.816	3	60-70	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-3B	1	n/a	Primary	43	41.919	59	49.174	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-4B	1	n/a	Primary	43	40.763	59	49.778	3	80-90	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-5B	1	n/a	Primary	43	40.284	59	51.421	3	80-90	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-6B	1	n/a	Primary	43	40.789	59	53.027	3	80-90	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-7B	1	n/a	Primary	43	41.919	59	53.651	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-8B	1	n/a	Primary	43	43.049	59	53.027	3	60-70	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-1B	1	n/a	Primary	43	44.620	59	51.423	3	50-60	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-2B	1	n/a	Primary	43	43.800	59	48.714	3	60-70	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-3B	1	n/a	Primary	43	41.917	59	47.706	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-3B (DUP)	1	n/a	Primary	43	41.917	59	47.706	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-5B	1	n/a	Primary	43	39.214	59	51.423	3	90-100	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-6B	1	n/a	Primary	43	40.034	59	54.099	3	90-100	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-7B	1	n/a	Primary	43	41.917	59	55.139	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-8B	1	n/a	Primary	43	43.800	59	54.131	3	60	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-1B	1	n/a	Primary	43	45.983	59	51.472	3	50-60	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-3B	1	n/a	Primary	43	41.964	59	45.835	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-5B	1	n/a	Primary	43	37.894	59	51.472	3	110-120	2	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-6B	1	n/a	Primary	43	39.146	59	55.478	3	100	3	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-7B	1	n/a	Primary	43	41.964	59	57.035	3	70-80	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Jacques Whitford Env. Ltd., 1998	NT10,000-3B	1	n/a	Primary	43 41.964	59 43.980	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-7B	1	n/a	Primary	43 41.964	59 58.927	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-8B	1	n/a	Primary	43 45.696	59 56.776	3	50-60	2	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-8B (DUP)	1	n/a	Primary	43 45.696	59 56.776	3	50-60	2	n/a
Jacques Whitford Env. Ltd., 1998	NT20,000-3B	1	n/a	Primary	43 41.980	59 36.554	3	60-70	2	n/a
Jacques Whitford Env. Ltd., 1998	NT20,000-7B	1	n/a	Primary	43 41.980	60 6.344	3	70-80	2	n/a
Jacques Whitford Env. Ltd., 1999	4-250A	1	n/a	Primary	46 44.9	48 46.8	1	76.3	1	n/a
Jacques Whitford Env. Ltd., 1999	4-250B	1	n/a	Primary	46 44.9	48 46.8	1	76.3	1	n/a
Jacques Whitford Env. Ltd., 1999	4-750A	1	n/a	Primary	46 44.7	48 46.6	1	75.5	1	n/a
Jacques Whitford Env. Ltd., 1999	4-750B	1	n/a	Primary	46 44.7	48 46.6	1	75.5	1	n/a
Jacques Whitford Env. Ltd., 1999	4-1000A	1	n/a	Primary	46 44.6	48 46.4	1	74.5	1	n/a
Jacques Whitford Env. Ltd., 1999	4-1000B	1	n/a	Primary	46 44.6	48 46.4	1	74.5	1	n/a
Jacques Whitford Env. Ltd., 1999	4-1500A	1	n/a	Primary	46 44.5	48 46.1	1	75.6	1	n/a
Jacques Whitford Env. Ltd., 1999	4-1500B	1	n/a	Primary	46 44.5	48 46.1	1	75.6	1	n/a
Jacques Whitford Env. Ltd., 1999	4-2500A	1	n/a	Primary	46 44.1	48 45.6	1	76.7	1	n/a
Jacques Whitford Env. Ltd., 1999	4-2500B	1	n/a	Primary	46 44.1	48 45.6	1	76.7	1	n/a
Jacques Whitford Env. Ltd., 1999	4-4000A	1	n/a	Primary	46 43.5	48 44.8	1	79.1	1	n/a
Jacques Whitford Env. Ltd., 1999	4-4000B	1	n/a	Primary	46 43.5	48 44.8	1	79.1	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-01A	1	n/a	Primary	46 41.8	48 42.9	1	79.3	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-01B	1	n/a	Primary	46 41.8	48 42.9	1	79.3	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-02A	1	n/a	Primary	46 40.0	48 41.0	1	n/a	4	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-02B	1	n/a	Primary	46 40.0	48 41.0	1	n/a	4	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-03A	1	n/a	Primary	46 38.7	48 39.2	1	82.2	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-03B	1	n/a	Primary	46 38.7	48 39.2	1	82.2	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-04A	1	n/a	Primary	46 37.0	48 37.8	1	83.5	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-04B	1	n/a	Primary	46 37.0	48 37.8	1	83.5	1	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-05A	1	n/a	Primary	46 35.3	48 35.9	1	n/a	4	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-05B	1	n/a	Primary	46 35.3	48 35.9	1	n/a	4	n/a
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
Levings, 1972	n/a	5	n/a	Primary	44 39.7	63 55.7	1	17	1	mud
MacLaren Atlantic Limited, 1978	1	1	n/a	Primary	50 6.80	56 45.50	3	84	1	wood debris/silt
MacLaren Atlantic Limited, 1978	2	2	n/a	Primary	50 6.50	56 45.00	3	84	1	silt/sand
MacLaren Atlantic Limited, 1978	3	3	n/a	Primary	50 6.40	56 44.50	3	84	1	sandy gravelly silt
MacLaren Atlantic Limited, 1978	4	3	n/a	Primary	50 7.13	56 42.40	3	84	1	n/a
MacLaren Atlantic Limited, 1978	5	2	n/a	Primary	50 7.10	56 41.60	3	84	1	n/a
MacLaren Atlantic Limited, 1978	1,2 A,B,C,D	6	n/a	Primary	49 57.00	56 46.90	3	10	1	n/a
Martec Limited, 1984	SC1	3	n/a	Primary	45 38.30	61 24.50	1	66-78	2	n/a
Martec Limited, 1984	SC2	3	n/a	Primary	45 35.65	61 22.67	1	60-63.5	2	n/a
Martec Limited, 1984	SC3	3	n/a	Primary	45 34.44	61 21.23	1	61-65.5	2	n/a
Martec Limited, 1984	SC4	3	n/a	Primary	45 25.88	60 34.20	1	180	1	n/a
Maurer and Leathem, 1980	n/a	120	n/a	Summary	40.5 -42.5	66.0 -70.5	2	20-40	2	n/a
Maurer and Leathem, 1980	n/a	90	n/a	Summary	40.0 -40.5	66.5 -68.5	2	45-125	2	n/a
Maurer and Leathem, 1980	n/a	18	n/a	Summary	41.0 -42.5	67.0 -69.0	2	75-100	2	n/a
Maurer and Leathem, 1980	n/a	12	n/a	Summary	40.0 -40.5	69.5 -70.5	2	40-50	2	n/a
Maurer and Leathem, 1980	n/a	12	n/a	Summary	41.5 -42.0	69.0 -69.5	2	100	3	n/a
Maurer and Leathem, 1980	n/a	120	n/a	Summary	40.5 -42.5	66.0 -70.5	2	20-40	2	n/a
Maurer and Leathem, 1980	n/a	90	n/a	Summary	40.0 -40.5	66.5 -68.5	2	45-125	2	n/a
Maurer and Leathem, 1980	n/a	18	n/a	Summary	41.0 -42.5	67.0 -69.0	2	75-100	2	n/a
Maurer and Leathem, 1980	n/a	12	n/a	Summary	40.0 -40.5	69.5 -70.5	2	40-50	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Maurer and Leathem, 1980	n/a	12	n/a	Summary	41.5 -42.0	69.0 -69.5	2	100	3	n/a
Maurer and Leathem, 1980	1	6	n/a	Primary	41 8	70 33	1	38	1	sand
Maurer and Leathem, 1980	2	6	n/a	Primary	40 44	69 53	1	45	1	muddy sand
Maurer and Leathem, 1980	3	6	n/a	Primary	40 40	69 27	1	55	1	sand
Maurer and Leathem, 1980	4	6	n/a	Primary	40 42	69 3	1	75	1	gravelly sand
Maurer and Leathem, 1980	5	6	n/a	Primary	40 37	69 2	1	70	1	sand
Maurer and Leathem, 1980	6	6	n/a	Primary	40 25	70 3	1	73	1	muddy sand
Maurer and Leathem, 1980	7	6	n/a	Primary	40 13	69 47	1	87	1	muddy sand
Maurer and Leathem, 1980	8	6	n/a	Primary	40 22	68 30	1	147	1	muddy sand
Maurer and Leathem, 1980	9	6	n/a	Primary	40 49	68 11	1	66	1	sand
Maurer and Leathem, 1980	10	6	n/a	Primary	40 59	67 50	1	58	1	sand
Maurer and Leathem, 1980	11	6	n/a	Primary	40 51	68 0	1	58	1	sand
Maurer and Leathem, 1980	12	6	n/a	Primary	40 53	68 0	1	58	1	sand
Maurer and Leathem, 1980	13	6	n/a	Primary	40 41	67 35	1	84	1	sand
Maurer and Leathem, 1980	14	6	n/a	Primary	40 43	67 36	1	80	1	sand
Maurer and Leathem, 1980	15	6	n/a	Primary	40 44	67 34	1	84	1	sand
Maurer and Leathem, 1980	16	6	n/a	Primary	40 42	67 35	1	85	1	sand
Maurer and Leathem, 1980	17	6	n/a	Primary	40 57	67 33	1	63	1	sand
Maurer and Leathem, 1980	18	6	n/a	Primary	40 57	67 35	1	67	1	sand
Maurer and Leathem, 1980	19	6	n/a	Primary	40 34	67 45	1	98	1	sand
Maurer and Leathem, 1980	20	6	n/a	Primary	40 36	67 45	1	78	1	sand
Maurer and Leathem, 1980	21	6	n/a	Primary	40 45	67 18	1	99	1	sand
Maurer and Leathem, 1980	22	6	n/a	Primary	40 24	67 29	1	159	1	gravelly sand
Maurer and Leathem, 1980	23	6	n/a	Primary	40 29	67 43	1	175	1	muddy sand
Maurer and Leathem, 1980	24	6	n/a	Primary	40 35	67 12	1	119	1	sand
Maurer and Leathem, 1980	25	6	n/a	Primary	40 27	67 37	1	158	1	sand
Maurer and Leathem, 1980	26	6	n/a	Primary	40 27	67 30	1	131	1	gravelly sand
Maurer and Leathem, 1980	27	6	n/a	Primary	40 27	67 31	1	179	1	sand
Maurer and Leathem, 1980	28	6	n/a	Primary	40 55	66 48	1	93	1	sand
Maurer and Leathem, 1980	29	6	n/a	Primary	41 59	66 56	1	68	1	sand
Maurer and Leathem, 1980	30	1	n/a	Primary	41 10	66 41	1	77	1	sand
Maurer and Leathem, 1980	31	6	n/a	Primary	41 35	66 36	1	77	1	sand

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Maurer and Leathem, 1980	32	6	n/a	Primary	41 30	66 44	1	77	1	sand
Maurer and Leathem, 1980	33	6	n/a	Primary	41 32	66 2	1	104	1	sand
Maurer and Leathem, 1980	34	6	n/a	Primary	41 50	66 50	1	60	1	sand
Maurer and Leathem, 1980	36	6	n/a	Primary	41 55	68 0	1	140	1	gravelly sand
Maurer and Leathem, 1980	37	6	n/a	Primary	41 27	68 0	1	42	1	sand
Maurer and Leathem, 1980	38	6	n/a	Primary	41 20	68 12	1	45	1	gravelly sand
Maurer and Leathem, 1980	39	6	n/a	Primary	41 20	68 43	1	88	1	sand
Maurer and Leathem, 1980	40	6	n/a	Primary	41 34	68 59	1	117	1	gravelly sand
Maurer and Leathem, 1980	41	6	n/a	Primary	41 36	69 16	1	164	1	muddy sand
Maurer and Leathem, 1980	42	6	n/a	Primary	41 50	69 30	1	185	1	mud
Maurer and Leathem, 1980	1	4	n/a	Primary	41 8	70 33	1	38	1	sand
Maurer and Leathem, 1980	2	4	n/a	Primary	40 44	69 53	1	45	1	sand
Maurer and Leathem, 1980	3	6	n/a	Primary	40 40	69 27	1	55	1	sand
Maurer and Leathem, 1980	4	4	n/a	Primary	40 42	69 3	1	75	1	sand
Maurer and Leathem, 1980	5	4	n/a	Primary	40 37	69 2	1	70	1	gravelly sand
Maurer and Leathem, 1980	6	4	n/a	Primary	40 25	70 3	1	73	1	muddy sand
Maurer and Leathem, 1980	7	4	n/a	Primary	40 13	69 47	1	87	1	muddy sand
Maurer and Leathem, 1980	8	4	n/a	Primary	40 22	68 30	1	147	1	sand
Maurer and Leathem, 1980	9	5	n/a	Primary	40 49	68 11	1	66	1	sand
Maurer and Leathem, 1980	10	4	n/a	Primary	40 59	67 50	1	58	1	sand
Maurer and Leathem, 1980	11	4	n/a	Primary	40 51	68 0	1	58	1	sand
Maurer and Leathem, 1980	12	4	n/a	Primary	40 53	68 0	1	58	1	sand
Maurer and Leathem, 1980	13	4	n/a	Primary	40 41	67 35	1	84	1	sand
Maurer and Leathem, 1980	14	4	n/a	Primary	40 43	67 36	1	80	1	sand
Maurer and Leathem, 1980	15	4	n/a	Primary	40 44	67 34	1	84	1	sand
Maurer and Leathem, 1980	16	4	n/a	Primary	40 42	67 35	1	85	1	sand
Maurer and Leathem, 1980	17	4	n/a	Primary	40 57	67 33	1	63	1	sand
Maurer and Leathem, 1980	18	4	n/a	Primary	40 57	67 35	1	67	1	sand
Maurer and Leathem, 1980	19	4	n/a	Primary	40 34	67 45	1	98	1	sand
Maurer and Leathem, 1980	20	4	n/a	Primary	40 36	67 45	1	78	1	sand
Maurer and Leathem, 1980	21	4	n/a	Primary	40 45	67 18	1	99	1	sand
Maurer and Leathem, 1980	22	4	n/a	Primary	40 24	67 29	1	159	1	sand

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Maurer and Leathem, 1980	23	4	n/a	Primary	40 29	67 43	1	175	1	muddy sand
Maurer and Leathem, 1980	24	4	n/a	Primary	40 35	67 12	1	119	1	sand
Maurer and Leathem, 1980	25	4	n/a	Primary	40 27	67 37	1	158	1	sand
Maurer and Leathem, 1980	26	4	n/a	Primary	40 27	67 30	1	131	1	sand
Maurer and Leathem, 1980	27	4	n/a	Primary	40 27	67 31	1	179	1	sand
Maurer and Leathem, 1980	28	4	n/a	Primary	40 55	66 48	1	93	1	sand
Maurer and Leathem, 1980	29	4	n/a	Primary	41 59	66 56	1	68	1	sand
Maurer and Leathem, 1980	30	4	n/a	Primary	41 10	66 41	1	77	1	sand
Maurer and Leathem, 1980	31	4	n/a	Primary	41 35	66 36	1	77	1	sand
Maurer and Leathem, 1980	32	3	n/a	Primary	41 30	66 44	1	77	1	sand
Maurer and Leathem, 1980	33	4	n/a	Primary	41 32	66 2	1	104	1	sand
Maurer and Leathem, 1980	34	4	n/a	Primary	41 50	66 50	1	60	1	sand
Maurer and Leathem, 1980	35	4	n/a	Primary	42 13	67 35	1	n/a	4	muddy gravelly sand
Maurer and Leathem, 1980	36	4	n/a	Primary	41 55	68 0	1	140	1	muddy sand
Maurer and Leathem, 1980	37	4	n/a	Primary	41 27	68 0	1	42	1	gravelly sand
Maurer and Leathem, 1980	38	4	n/a	Primary	41 20	68 12	1	45	1	gravelly sand
Maurer and Leathem, 1980	39	4	n/a	Primary	41 20	68 43	1	88	1	sand
Maurer and Leathem, 1980	40	4	n/a	Primary	41 34	68 59	1	117	1	gravelly sand
Maurer and Leathem, 1980	41	4	n/a	Primary	41 36	69 16	1	164	1	muddy sand
Maurer and Leathem, 1980	42	4	n/a	Primary	41 50	69 30	1	185	1	mud
Michaud, 1986	n/a	39	n/a	Primary	43 48.0	65 51.4	3	0-5	2	n/a
Michaud, 1986	n/a	32	n/a	Primary	43 48.0	65 51.4	3	6-14	2	n/a
Michaud, 1986	n/a	29	n/a	Primary	45 17.3	61 2.1	3	0-5	2	n/a
Michaud, 1986	n/a	29	n/a	Primary	45 17.3	61 2.1	3	6-14	2	n/a
Michaud, 1986	n/a	20	n/a	Primary	45 17.3	61 2.1	3	15-25	2	n/a
Michaud, 1986	n/a	21	n/a	Primary	43 42.0	65 8.6	3	6-14	2	n/a
Miller, 1974	n/a	6	n/a	Primary	47 36.10	52 35.88	3	183	3	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	Secondary	43.0 -44.5	62.0 -63.5	2	<90	2	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	Secondary	42.9 -44.1	61.8 -63.2	2	90-180	2	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Mills and Fournier, 1979	n/a	n/a	n/a	Secondary	42 53-60	61 43.2-52.8	2	180-275	2	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	Secondary	42 53-60	61 43.2-52.8	2	275-360	2	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	Secondary	42 45-53	61 33.6-43.2	2	360-730	2	n/a
Mills, 2000	5	n/a	n/a	Primary	43 53.00	62 53.10	1	264	1	n/a
Mills, 2000	5	n/a	n/a	Primary	43 52.40	62 51.00	1	272	1	n/a
Mills, 2000	8	n/a	n/a	Primary	43 28.50	62 25.50	1	80	1	n/a
Mills, 2000	8	n/a	n/a	Primary	43 28.50	62 25.50	1	80	1	n/a
Mills, 2000	9	n/a	n/a	Primary	43 19.90	62 16.70	1	104	1	n/a
Mills, 2000	10	n/a	n/a	Primary	43 9.90	62 5.90	1	104	1	n/a
Mills, 2000	10	n/a	n/a	Primary	43 0.40	61 53.50	1	152	1	n/a
Mills, 2000	17	n/a	n/a	Primary	42 52.80	62 1.20	1	700	1	n/a
Mills, 2000	18	n/a	n/a	Primary	43 52.20	62 55.20	1	270	1	n/a
Mills, 2000	27	n/a	n/a	Primary	42 47.80	62 24.20	1	1000	1	n/a
Mills, 2000	40	n/a	n/a	Primary	42 46.90	61 38.30	1	1440	1	n/a
Mills, 2000	41	n/a	n/a	Primary	42 51.50	61 44.00	1	1000	1	n/a
Mills, 2000	42	n/a	n/a	Primary	42 56.00	61 50.10	1	512	1	n/a
Mills, 2000	43	n/a	n/a	Primary	43 21.20	62 16.50	1	110	1	n/a
Mills, 2000	101	n/a	n/a	Primary	42 54.04	61 47.82	1	720	1	n/a
Nesis, 1965	n/a	3	n/a	Primary	52-56	50-57	2	100-200	2	n/a
Nesis, 1965	n/a	11	n/a	Primary	52-56	50-57	2	200-300	2	n/a
Nesis, 1965	n/a	9	n/a	Primary	52-56	50-57	2	300-500	2	n/a
Nesis, 1965	n/a	2	n/a	Primary	52-56	50-57	2	500-1000	2	n/a
Nesis, 1965	n/a	1	n/a	Primary	52-56	50-57	2	1000-1500	2	n/a
Nesis, 1965	n/a	1	n/a	Primary	47.5 -52.0	48.0 -56.0	2	50-100	2	n/a
Nesis, 1965	n/a	14	n/a	Primary	47.5 -52.0	48.0 -56.0	2	100-200	2	n/a
Nesis, 1965	n/a	12	n/a	Primary	47.5 -52.0	48.0 -56.0	2	200-300	2	n/a
Nesis, 1965	n/a	12	n/a	Primary	47.5 -52.0	48.0 -56.0	2	300-500	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	47.5 -52.0	48.0 -56.0	2	500-1000	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	43.0 -47.5	47.0 -52.5	2	0-50	2	n/a
Nesis, 1965	n/a	12	n/a	Primary	43.0 -47.5	47.0 -52.5	2	50-100	2	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Nesis, 1965	n/a	9	n/a	Primary	43.0 -47.5	47.0 -52.5	2	100-200	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	43.0 -47.5	47.0 -52.5	2	200-300	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	43.0 -47.5	47.0 -52.5	2	300-500	2	n/a
Nesis, 1965	n/a	6	n/a	Primary	43.0 -47.5	47.0 -52.5	2	500-1000	2	n/a
Nesis, 1965	n/a	3	n/a	Primary	43.0 -47.5	47.0 -52.5	2	1000-1500	2	n/a
Nesis, 1965	n/a	3	n/a	Primary	46-48	42-47	2	100-200	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	46-48	42-47	2	200-300	2	n/a
Nesis, 1965	n/a	10	n/a	Primary	46-48	42-47	2	300-500	2	n/a
Nesis, 1965	n/a	4	n/a	Primary	46-48	42-47	2	500-1000	2	n/a
Nesis, 1965	n/a	2	n/a	Primary	46-48	42-47	2	1000-1500	2	n/a
Nesis, 1965	n/a	2	n/a	Primary	44.0 -46.5	52.5 -58.0	2	0-50	2	n/a
Nesis, 1965	n/a	10	n/a	Primary	44.0 -46.5	52.5 -58.0	2	50-100	2	n/a
Nesis, 1965	n/a	6	n/a	Primary	44.0 -46.5	52.5 -58.0	2	100-200	2	n/a
Nesis, 1965	n/a	5	n/a	Primary	44.0 -46.5	52.5 -58.0	2	300-500	2	n/a
Nesis, 1965	n/a	29	n/a	Primary	44-52	47-58	2	50-100	2	n/a
Nesis, 1965	n/a	16	n/a	Primary	44-52	47-58	2	100-200		n/a
Parsons and Associates, 1994	70-140	5	n/a	Primary	43 51.08	60 37.61	1	46	1	sand
Parsons and Associates, 1994	70-250	5	n/a	Primary	43 51.10	60 37.54	1	45	1	sand
Parsons and Associates, 1994	70-350	5	n/a	Primary	43 51.14	60 37.48	1	45	1	sand
Parsons and Associates, 1994	70-500	5	n/a	Primary	43 51.17	60 37.38	1	45	1	sand
Parsons and Associates, 1994	70-500	5	n/a	Primary	43 51.17	60 37.38	1	45	1	sand
Parsons and Associates, 1994	70-750	5	n/a	Primary	43 51.24	60 37.22	1	46	1	sand
Parsons and Associates, 1994	70-750	5	n/a	Primary	43 51.24	60 37.22	1	46	1	sand
Parsons and Associates, 1994	70-1000	5	n/a	Primary	43 51.31	60 37.05	1	46	1	sand
Parsons and Associates, 1994	70-1000	5	n/a	Primary	43 51.31	60 37.05	1	46	1	sand
Parsons and Associates, 1994	70-1500	5	n/a	Primary	43 51.44	60 36.73	1	n/a	4	sand
Parsons and Associates, 1994	70-1500	5	n/a	Primary	43 51.44	60 36.73	1	40	1	sand
Parsons and Associates, 1994	70-2000	5	n/a	Primary	43 51.57	60 36.40	1	n/a	4	sand
Parsons and Associates, 1994	70-2000	5	n/a	Primary	43 51.57	60 36.40	1	42	1	sand
Parsons and Associates, 1994	70-3000	5	n/a	Primary	43 51.83	60 35.79	1	42	1	sand
Parsons and Associates, 1994	70-3000	5	n/a	Primary	43 51.83	60 35.79	1	42	1	sand

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Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Parsons and Associates, 1994	70-5000	5	n/a	Primary	43 52.36	60 34.45	1	37	1	sand
Parsons and Associates, 1994	340-250	5	n/a	Primary	43 51.17	60 37.77	1	38	1	sand
Parsons and Associates, 1994	340-250	5	n/a	Primary	43 51.17	60 37.77	1	38	1	sand
Parsons and Associates, 1994	340-500	5	n/a	Primary	43 51.30	60 37.83	1	37	1	sand
Parsons and Associates, 1994	340-500	5	n/a	Primary	43 51.30	60 37.83	1	37	1	sand
Parsons and Associates, 1994	340-750	5	n/a	Primary	43 51.42	60 37.89	1	37	1	sand
Parsons and Associates, 1994	340-750	5	n/a	Primary	43 51.42	60 37.89	1	37	1	sand
Parsons and Associates, 1994	340-1000	5	n/a	Primary	43 51.55	60 37.96	1	38	1	sand
Parsons and Associates, 1994	340-1000	5	n/a	Primary	43 51.55	60 37.96	1	38	1	sand
Parsons and Associates, 1994	340-2000	5	n/a	Primary	43 52.07	60 38.25	1	35	1	sand
Parsons and Associates, 1994	340-2000	5	n/a	Primary	43 52.07	60 38.25	1	35	1	sand
Parsons and Associates, 1994	340-3000	5	n/a	Primary	43 52.58	60 38.48	1	37	1	sand
Parsons and Associates, 1994	340-3000	5	n/a	Primary	43 52.58	60 38.48	1	37	1	sand
Parsons and Associates, 1994	n/a	70	n/a	Summary	43 51.1-52.6	60 34.5-38.5	1	41	1	sand
Parsons and Associates, 1994	n/a	70	n/a	Summary	43 51.1-52.6	60 34.5-38.5	1	40.4	1	sand
Peer et al., 1980	1	2	n/a	Primary	44 54.0	66 43.5	1	82	1	n/a
Peer et al., 1980	2	2	n/a	Primary	44 54.0	66 43.5	1	104	1	n/a
Peer et al., 1980	3	2	n/a	Primary	44 51.0	66 40.2	1	113	1	n/a
Peer et al., 1980	4	2	n/a	Primary	44 48.0	66 35.5	1	119	1	n/a
Peer et al., 1980	5	2	n/a	Primary	44 44.7	66 34.2	1	114	1	n/a
Peer et al., 1980	6	2	n/a	Primary	44 41.0	66 30.6	1	188	1	n/a
Peer et al., 1980	7	2	n/a	Primary	44 37.6	66 27.1	1	208	1	n/a
Peer et al., 1980	8	2	n/a	Primary	44 34.0	66 25.3	1	208	1	n/a
Peer et al., 1980	9	2	n/a	Primary	44 31.1	66 22.0	1	155	1	n/a
Peer et al., 1980	10	2	n/a	Primary	44 28.0	66 19.3	1	154	1	n/a
Peer et al., 1980	11	2	n/a	Primary	44 33.3	66 19.5	1	150	1	n/a
Peer et al., 1980	12	2	n/a	Primary	44 39.1	66 16.9	1	132	1	n/a
Peer et al., 1980	13	2	n/a	Primary	44 45.0	66 16.3	1	133	1	n/a
Peer et al., 1980	14	2	n/a	Primary	44 49.8	66 12.5	1	117	1	n/a
Peer et al., 1980	15	2	n/a	Primary	44 55.8	66 10.8	1	113	1	n/a
Peer et al., 1980	16	2	n/a	Primary	45 0.9	66 9.8	1	97	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer et al., 1980	17	2	n/a	Primary	45 6.2	66 8.7	1	77	1	n/a
Peer et al., 1980	18	2	n/a	Primary	45 8.2	66 4.5	1	64	1	n/a
Peer et al., 1980	19	2	n/a	Primary	45 4.5	66 0.6	1	93	1	n/a
Peer et al., 1980	20	2	n/a	Primary	45 1.2	65 58.4	1	102	1	n/a
Peer et al., 1980	21	2	n/a	Primary	44 58.0	65 55.8	1	104	1	n/a
Peer et al., 1980	22	2	n/a	Primary	44 54.9	65 53.5	1	97	1	n/a
Peer et al., 1980	23	2	n/a	Primary	44 51.2	65 50.3	1	99	1	n/a
Peer et al., 1980	24	2	n/a	Primary	44 48.4	65 46.5	1	82	1	n/a
Peer et al., 1980	25	2	n/a	Primary	44 45.2	65 44.6	1	69	1	n/a
Peer et al., 1980	26	2	n/a	Primary	44 51.2	65 41.0	1	80	1	n/a
Peer et al., 1980	27	2	n/a	Primary	44 56.3	65 49.4	1	95	1	n/a
Peer et al., 1980	28	2	n/a	Primary	45 1.5	65 39.4	1	93	1	n/a
Peer et al., 1980	29	2	n/a	Primary	45 6.8	65 43.0	1	80	1	n/a
Peer et al., 1980	30	2	n/a	Primary	45 11.7	65 38.5	1	51	1	n/a
Peer et al., 1980	31	2	n/a	Primary	45 11.6	65 33.8	1	55	1	n/a
Peer et al., 1980	32	2	n/a	Primary	45 10.5	65 31.0	1	66	1	n/a
Peer et al., 1980	33	2	n/a	Primary	45 7.7	65 26.8	1	77	1	n/a
Peer et al., 1980	34	2	n/a	Primary	45 4.6	65 22.9	1	79	1	n/a
Peer et al., 1980	35	2	n/a	Primary	45 2.0	65 20.0	1	68	1	n/a
Peer et al., 1980	36	2	n/a	Primary	44 58.5	65 16.5	1	42	1	n/a
Peer et al., 1980	37	2	n/a	Primary	45 3.6	65 16.4	1	73	1	n/a
Peer et al., 1980	38	2	n/a	Primary	45 9.4	65 13.4	1	58	1	n/a
Peer et al., 1980	39	2	n/a	Primary	45 14.4	65 12.5	1	62	1	n/a
Peer et al., 1980	40	2	n/a	Primary	45 19.4	65 11.2	1	57	1	n/a
Peer et al., 1980	41	2	n/a	Primary	45 24.8	65 9.8	1	51	1	n/a
Peer et al., 1980	42	2	n/a	Primary	45 26.8	65 5.2	1	48	1	n/a
Peer et al., 1980	43	2	n/a	Primary	45 27.8	64 58.4	1	46	1	n/a
Peer et al., 1980	44	2	n/a	Primary	45 31.9	64 51.2	1	66	1	n/a
Peer et al., 1980	45	2	n/a	Primary	45 9.2	64 54.5	1	38	1	n/a
Peer et al., 1980	46	2	n/a	Primary	45 12.4	64 57.4	1	58	1	n/a
Peer et al., 1980	47	2	n/a	Primary	45 18.5	65 2.9	1	55	1	n/a
Peer et al., 1980	48	2	n/a	Primary	45 21.8	65 6.4	1	46	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer et al., 1980	49	2	n/a	Primary	45 20.3	65 18.5	1	55	1	n/a
Peer et al., 1980	50	2	n/a	Primary	45 23.7	65 21.4	1	42	1	n/a
Peer et al., 1980	51	2	n/a	Primary	45 17.2	65 17.2	1	60	1	n/a
Peer et al., 1980	52	2	n/a	Primary	45 10.0	65 10.2	1	62	1	n/a
Peer et al., 1980	53	2	n/a	Primary	45 7.6	65 7.1	1	68	1	n/a
Peer et al., 1980	54	2	n/a	Primary	45 4.2	65 4.9	1	40	1	n/a
Peer et al., 1980	55	2	n/a	Primary	45 5.5	65 11.0	1	73	1	n/a
Peer et al., 1980	56	2	n/a	Primary	45 6.8	65 18.4	1	79	1	n/a
Peer et al., 1980	57	2	n/a	Primary	45 9.6	65 32.0	1	58	1	n/a
Peer et al., 1980	58	2	n/a	Primary	45 10.2	65 40.9	1	57	1	n/a
Peer et al., 1980	59	2	n/a	Primary	45 11.4	65 47.6	1	68	1	n/a
Peer et al., 1980	60	2	n/a	Primary	45 6.0	65 45.6	1	75	1	n/a
Peer et al., 1980	61	2	n/a	Primary	45 4.4	65 42.5	1	90	1	n/a
Peer et al., 1980	62	2	n/a	Primary	44 48.2	65 37.0	1	93	1	n/a
Peer et al., 1980	63	2	n/a	Primary	44 55.0	65 34.4	1	75	1	n/a
Peer et al., 1980	64	2	n/a	Primary	44 51.5	65 30.8	1	66	1	n/a
Peer et al., 1980	65	2	n/a	Primary	44 52.9	65 38.5	1	73	1	n/a
Peer et al., 1980	66	2	n/a	Primary	44 54.2	65 45.8	1	84	1	n/a
Peer et al., 1980	67	2	n/a	Primary	44 56.6	66 0.5	1	104	1	n/a
Peer et al., 1980	68	2	n/a	Primary	44 58.0	66 7.4	1	113	1	n/a
Peer et al., 1980	69	2	n/a	Primary	44 58.3	66 15.0	1	101	1	n/a
Peer et al., 1980	70	2	n/a	Primary	44 59.3	66 22.8	1	97	1	n/a
Peer et al., 1980	71	2	n/a	Primary	45 2.8	66 26.0	1	49	1	n/a
Peer et al., 1980	72	2	n/a	Primary	45 5.3	66 22.0	1	33	1	n/a
Peer et al., 1980	73	2	n/a	Primary	45 1.8	66 18.0	1	86	1	n/a
Peer et al., 1980	74	2	n/a	Primary	44 52.2	66 8.0	1	112	1	n/a
Peer et al., 1980	75	2	n/a	Primary	44 49.4	66 5.0	1	117	1	n/a
Peer et al., 1980	76	2	n/a	Primary	44 45.9	66 1.5	1	108	1	n/a
Peer et al., 1980	77	2	n/a	Primary	44 42.5	66 1.0	1	99	1	n/a
Peer et al., 1980	78	2	n/a	Primary	44 39.6	66 56.1	1	86	1	n/a
Peer et al., 1980	79	2	n/a	Primary	45 2.0	66 36.5	1	44	1	n/a
Peer et al., 1980	80	2	n/a	Primary	45 3.8	66 32.7	1	29	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer et al., 1980	81	2	n/a	Primary	44 58.2	66 33.9	1	60	1	n/a
Peer et al., 1980	82	2	n/a	Primary	44 55.4	66 31.4	1	84	1	n/a
Peer et al., 1980	83	2	n/a	Primary	45 0.7	66 29.9	1	62	1	n/a
Peer et al., 1980	84	2	n/a	Primary	45 7.5	66 17.0	1	18	1	n/a
Peer et al., 1980	85	2	n/a	Primary	45 4.0	66 13.4	1	79	1	n/a
Peer et al., 1980	86	2	n/a	Primary	45 3.0	66 6.0	1	95	1	n/a
Peer et al., 1980	87	2	n/a	Primary	44 59.8	66 1.8	1	102	1	n/a
Peer et al., 1980	88	2	n/a	Primary	45 4.0	65 54.0	1	95	1	n/a
Peer et al., 1980	89	2	n/a	Primary	45 5.7	65 49.4	1	90	1	n/a
Peer et al., 1980	90	2	n/a	Primary	45 9.0	65 53.0	1	64	1	n/a
Peer et al., 1980	91	2	n/a	Primary	45 7.2	65 53.8	1	79	1	n/a
Peer et al., 1980	92	2	n/a	Primary	45 10.2	66 0.6	1	46	1	n/a
Peer et al., 1980	93	2	n/a	Primary	45 13.3	65 44.2	1	51	1	n/a
Peer et al., 1980	94	2	n/a	Primary	45 15.8	65 38.5	1	42	1	n/a
Peer et al., 1980	95	2	n/a	Primary	44 42.4	66 19.4	1	124	1	n/a
Peer et al., 1980	96	2	n/a	Primary	44 45.5	66 22.4	1	148	1	n/a
Peer et al., 1980	97	2	n/a	Primary	44 48.8	66 25.4	1	n/a	4	n/a
Peer et al., 1980	98	2	n/a	Primary	44 52.2	66 28.2	1	n/a	4	n/a
Peer, 1963	19	10	n/a	Secondary	48 31	61 49	1	432	1	clay
Peer, 1963	20	10	n/a	Secondary	48 21	61 52	1	358	1	clay
Peer, 1963	23	10	n/a	Secondary	48 14	61 55	1	175	1	unsorted gravel
Peer, 1963	26	10	n/a	Secondary	48 7	61 58	1	73.2	1	unsorted gravel
Peer, 1963	78	10	n/a	Secondary	47 35	60 37	1	86	1	fine sand
Peer, 1972a	1	10	n/a	Primary	45 41.0	62 36.7	3	3	1	n/a
Peer, 1972a	2	10	n/a	Primary	45 41.2	62 37.5	3	5	1	oxygenated silt-clay/sand
Peer, 1972a	3	10	n/a	Primary	45 41.7	62 38.2	3	10	1	oxygenated silt-clay/sand
Peer, 1972b	I	4	n/a	Primary	47 25	53 50	3	50	3	anaerobic silt-clay
Peer, 1972b	II	2	n/a	Primary	47 25	53 50	3	<18	2	n/a
Peer, 1972b	V	6	n/a	Primary	47 25	53 50	3	<18	2	n/a

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Peer, 1972b	VI	6	n/a	Primary	47	25	53	50	3	120	3	anaerobic silt-clay
Peer, 2000a	2	10	n/a	Primary	46	47.7	64	51.7	1	6	1	sand
Peer, 2000a	1	4	n/a	Primary	46	46.0	64	45.0	1	16	1	sand
Peer, 2000a	2	5	n/a	Primary	46	47.7	64	51.7	1	6	1	sand
Peer, 2000a	3	5	n/a	Primary	n/a	n/a	n/a	n/a	4	n/a	4	n/a
Peer, 2000b	1	5	n/a	Primary	48	18.8	64	10.9	1	100	1	sand, oxygenated silt-clay
Peer, 2000b	2	5	n/a	Primary	48	26.3	63	46.4	1	100	1	gravel, sand
Peer, 2000b	3	5	n/a	Primary	48	52.5	63	21.8	1	242	1	anaerobic silt-clay
Peer, 2000b	4	3	n/a	Primary	48	45.0	63	32.7	1	174	1	anaerobic silt-clay
Peer, 2000b	5	3	n/a	Primary	48	11.3	63	21.8	1	118	1	gravel, sand
Peer, 2000b	6	1	n/a	Primary	48	26.3	63	21.8	1	138	1	sand
Peer, 2000b	9	5	n/a	Primary	48	11.3	64	24.5	1	100	1	sand, oxygenated silt-clay
Peer, 2000b	11	5	n/a	Primary	47	24.4	64	10.9	1	52	1	sand, oxygenated silt-clay
Peer, 2000c	23	10	n/a	Primary	44	33.8	64	0.7	3	65	1	silt-clay
Peer, 2000c	23	10	n/a	Primary	44	33.8	64	0.7	3	65	1	silt-clay
Peer, 2000c	31	10	n/a	Primary	44	32.0	63	59.0	3	70	1	sand
Peer, 2000c	31	10	n/a	Primary	44	32.0	63	59.0	3	70	1	sand
Peer, 2000c	34	10	n/a	Primary	44	35.3	63	57.6	3	50	1	sand-mud
Peer, 2000c	34	10	n/a	Primary	44	35.3	63	57.6	3	50	1	sand-mud
Peer, 2000d	19	10	n/a	Primary	48	31	61	49	1	432	1	clay
Peer, 2000d	20	10	n/a	Primary	48	21	61	52	1	358	1	clay
Peer, 2000d	23	7	n/a	Primary	48	14	61	55	1	175	1	unsorted gravel
Peer, 2000d	26	10	n/a	Primary	48	7	61	58	1	73.2	1	unsorted gravel
Peer, 2000d	78	10	n/a	Primary	47	35	60	37	1	86	1	fine sand
Peer, 2000e	161	5	n/a	Primary	46	44	64	45	1	13	1	medium sand
Peer, 2000e	166	6	n/a	Primary	46	43	64	36	1	23	1	fine sand
Peer, 2000e	176	4	n/a	Primary	46	52	64	49	1	12	1	medium sand

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Peer, 2000e	180	5	n/a	Primary	46	53	64	30	1	29	1	medium fine sand
Peer, 2000f	2	1	n/a	Primary	44	41.85	63	38.92	1	62	1	mud
Peer, 2000f	4	1	n/a	Primary	44	43.21	63	39.94	1	11	1	mud
Peer, 2000f	6	1	n/a	Primary	44	41.14	63	37.59	1	58	1	mud
Peer, 2000f	7	1	n/a	Primary	44	43.17	63	40.01	1	14	1	mud
Peer, 2000f	9	1	n/a	Primary	44	41.89	63	38.96	1	67.5	1	black mud
Peer, 2000f	11	1	n/a	Primary	44	40.63	63	35.98	1	67.5	1	mud
Peer, 2000f	13	1	n/a	Primary	44	40.46	63	37.40	3	23	1	mud
Peer, 2000f	15	1	n/a	Primary	44	39.73	63	33.60	1	11	1	mud
Peer, 2000f	17	1	n/a	Primary	44	38.21	63	33.70	3	24	1	mud
Peer, 2000f	20	1	n/a	Primary	44	37.66	63	31.57	1	18	1	mud
Peer, 2000f	22	1	n/a	Primary	44	36.67	63	32.43	1	27	1	mud
Peer, 2000f	24	1	n/a	Primary	44	37.70	63	35.52	1	11	1	mud
Peer, 2000f	1	2	n/a	Primary	44	43.05	63	39.85	3	12	1	n/a
Peer, 2000f	2	2	n/a	Primary	44	41.46	63	38.30	3	n/a	4	n/a
Peer, 2000f	3	2	n/a	Primary	44	40.76	63	35.93	3	n/a	4	n/a
Peer, 2000f	4	2	n/a	Primary	44	38.05	63	31.78	3	n/a	4	n/a
Peer, 2000f	5	2	n/a	Primary	44	37.24	63	31.00	3	46	1	n/a
Peer, 2000f	6	2	n/a	Primary	44	36.11	63	30.33	3	6	1	n/a
Peer, 2000g	1	1	n/a	Primary	46	58.2	60	13.3	1	90	1	n/a
Peer, 2000g	2	1	n/a	Primary	47	7.1	60	0.0	1	300	1	n/a
Peer, 2000g	3	1	n/a	Primary	47	16.5	59	47.0	1	460	1	n/a
Peer, 2000g	7	1	n/a	Primary	46	36.2	58	30.0	1	468	1	n/a
Peer, 2000g	9	1	n/a	Primary	45	38.0	57	20.5	1	443	1	n/a
Peer, 2000g	10	1	n/a	Primary	45	53.0	56	48.0	1	188	1	n/a
Peer, 2000g	12	1	n/a	Primary	46	30.5	51	31.0	1	143	1	n/a
Peer, 2000g	14	1	n/a	Primary	47	9.2	54	19.4	1	198	1	n/a
Peer, 2000g	24	1	n/a	Primary	48	28.0	52	2.0	1	201	1	n/a
Peer, 2000g	25	1	n/a	Primary	48	13.2	52	39.3	1	174	1	n/a
Peer, 2000g	26	1	n/a	Primary	48	22.5	52	49.0	1	285	1	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer, 2000g	28	1	n/a	Primary	50 5.0	51 4.0	1	294	1	n/a
Peer, 2000g	29	1	n/a	Primary	49 10.0	51 40.2	1	304	1	n/a
Peer, 2000g	30	1	n/a	Primary	48 14.0	52 16.0	1	183	1	n/a
Peer, 2000g	31	1	n/a	Primary	48 8.5	52 29.5	1	192	1	sand/gravel
Peer, 2000g	32	1	n/a	Primary	48 3.5	52 44.5	1	163	1	unsorted gravel
Peer, 2000g	33	1	n/a	Primary	48 3.4	52 26.0	1	201	1	n/a
Peer, 2000g	36	1	n/a	Primary	47 45.0	52 40.5	1	106	1	unsorted gravel
Peer, 2000g	40	1	n/a	Primary	47 41.2	53 3.5	1	250	1	n/a
Peer, 2000g	41	1	n/a	Primary	47 49.4	52 54.2	1	199	1	unsorted gravel
Peer, 2000g	43	1	n/a	Primary	47 42.8	53 42.7	1	68	1	unsorted gravel
Peer, 2000g	44	1	n/a	Primary	47 51.0	53 34.0	1	485	1	gritty clay/fine mud
Peer, 2000g	45	1	n/a	Primary	48 3.2	53 21.2	1	567	1	n/a
Peer, 2000g	46	1	n/a	Primary	48 11.6	53 13.0	1	275	1	gritty clay/fine silt with pebbles
Peer, 2000g	47	1	n/a	Primary	48 18.5	53 3.0	1	256	1	fine silt with pebbles
Peer, 2000g	53	1	n/a	Primary	50 0.0	55 0.0	1	284	1	gritty silt
Peer, 2000g	54	1	n/a	Primary	50 19.8	54 4.3	1	281	1	n/a
Peer, 2000g	63	1	n/a	Primary	51 21.9	56 47.5	1	101	1	n/a
Peer, 2000g	64	1	n/a	Primary	51 24.4	56 50.2	1	77	1	n/a
Peer, 2000g	65	1	n/a	Primary	51 26.5	56 52.8	1	92	1	n/a
Peer, 2000g	66	1	n/a	Primary	50 6.2	59 56.3	1	128	1	n/a
Peer, 2000g	67	1	n/a	Primary	49 57.2	59 35.3	1	203	1	n/a
Peer, 2000h	4	13	n/a	Primary	46 0-30	63 30-55	2	8.5	1	n/a
Peer, 2000h	5	9	n/a	Primary	46 0-30	63 30-55	2	12	1	n/a
Peer, 2000i	9	10	n/a	Primary	44 34.51	63 58.24	3	56	1	n/a
Peer, 2000i	10	10	n/a	Primary	44 34.61	63 57.60	3	50	1	n/a
Peer, 2000i	13	10	n/a	Primary	44 33.92	64 1.80	3	38	3	n/a
Peer, 2000i	15	10	n/a	Primary	44 33.82	63 56.77	3	20	1	n/a
Peer, 2000i	22	10	n/a	Primary	44 33.60	63 59.17	3	65	1	n/a
Peer, 2000i	23	10	n/a	Primary	44 33.64	64 0.89	3	65	3	n/a
Peer, 2000i	24	10	n/a	Primary	44 33.68	63 59.83	3	70	1	n/a

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Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer, 2000i	25	10	n/a	Primary	44 33.74	63 58.15	3	50	1	n/a
Peer, 2000i	27	10	n/a	Primary	44 33.01	63 58.23	3	59	3	n/a
Peer, 2000i	28	10	n/a	Primary	44 32.76	63 58.94	3	58	3	n/a
Peer, 2000i	29	10	n/a	Primary	44 32.59	63 59.98	3	65	3	n/a
Peer, 2000i	31	10	n/a	Primary	44 31.82	63 58.87	3	70	1	n/a
Peer, 2000i	32	10	n/a	Primary	44 31.80	63 59.70	3	78	1	n/a
Peer, 2000i	34	10	n/a	Primary	44 35.15	63 57.65	3	50	3	n/a
Peer, 2000i	36	10	n/a	Primary	44 34.84	63 59.68	3	68	1	n/a
Peer, 2000i	37	10	n/a	Primary	44 34.60	64 0.76	3	68	3	n/a
Peer, 2000i	40	5	n/a	Primary	44 36.02	64 1.04	3	46	3	n/a
Peer, 2000i	41	4	n/a	Primary	44 35.96	64 2.21	3	46	3	n/a
Peer, 2000i	42	8	n/a	Primary	44 35.88	64 0.98	3	36	1	n/a
Peer, 2000i	43	10	n/a	Primary	44 35.90	63 59.46	3	55	1	n/a
Peer, 2000i	45	10	n/a	Primary	44 36.44	64 2.48	3	45	1	n/a
Peer, 2000i	47	10	n/a	Primary	44 36.98	63 58.35	3	28	3	n/a
Peer, 2000i	50	10	n/a	Primary	44 38.04	63 58.10	3	27	3	n/a
Peer, 2000i	51	10	n/a	Primary	44 37.59	64 0.047	3	36.6	3	n/a
Peer, 2000j	2	5	n/a	Primary	46 27	61 33	1	54.9	1	fine sand
Peer, 2000j	3	4	n/a	Primary	n/a n/a	n/a n/a	4	n/a	4	n/a
Peer, 2000j	4	5	n/a	Primary	46 52	60 57	1	128.1	1	muddy sand
Peer, 2000j	8	5	n/a	Primary	47 3	61 10	1	n/a	4	n/a
Peer, 2000j	18	2	n/a	Primary	47 33	62 13	1	n/a	4	n/a
Peer, 2000j	22	1	n/a	Primary	48 15	62 20	1	n/a	4	n/a
Peer, 2000j	28	4	n/a	Primary	47 37	64 8	1	n/a	4	n/a
Peer, 2000j	29	4	n/a	Primary	47 56	63 53	1	n/a	4	n/a
Peer, 2000j	30	3	n/a	Primary	48 11	63 36	1	n/a	4	n/a
Peer, 2000k	47	4	n/a	Primary	46 50	61 0	1	139	1	muddy fine sand
Peer, 2000k	48	10	n/a	Primary	46 50	61 15	1	70	1	fine sand
Peer, 2000k	49	10	n/a	Primary	46 50	61 31	1	70	1	fine sand
Peer, 2000k	50	10	n/a	Primary	46 50	61 43	1	77	1	fine sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Peer, 2000k	51	10	n/a	Primary	46 50	61 58	1	63	1	fine sand
Peer, 2000k	52	10	n/a	Primary	46 50	62 13	1	70	1	medium sand
Peer, 2000k	53	4	n/a	Primary	47 11	61 41	1	31	1	sand/pebble/gravel
Peer, 2000k	54	3	n/a	Primary	46 58	61 41	1	53	1	medium sand
Peer, 2000k	55	10	n/a	Primary	46 40	61 40	1	63	1	medium sand
Peer, 2000k	56	7	n/a	Primary	40 24	61 40	1	50	1	medium sand
Peer, 2000l	2	3	n/a	Primary	43 28-35	61 41-58	2	74-91	2	n/a
Peer, 2000l	3	6	n/a	Primary	43 28-35	61 41-58	2	74-91	2	n/a
Peer, 2000l	4	1	n/a	Primary	43 28-35	61 41-58	2	74-91	2	n/a
Peer, 2000l	5	1	n/a	Primary	43 28-35	61 41-58	2	74-91	2	n/a
Pilditch, 1997	n/a	n/a	n/a	Summary	n/a n/a	n/a n/a	4	n/a	4	n/a
Pilditch, 1997	n/a	n/a	n/a	Summary	n/a n/a	n/a n/a	4	n/a	4	n/a
Pilditch, 1997	n/a	n/a	n/a	Summary	n/a n/a	n/a n/a	4	n/a	4	n/a
Pilditch, 1997	n/a	n/a	n/a	Summary	n/a n/a	n/a n/a	4	n/a	4	n/a
Platt et al., 1970	1	3	n/a	Primary	44 41.90	63 38.00	3	70	1	n/a
Platt et al., 1970	2	7	n/a	Primary	44 41.90	63 39.50	3	60	1	n/a
Platt et al., 1970	3	8	n/a	Primary	44 40.55	63 38.90	3	23	1	n/a
Platt et al., 1970	4	6	n/a	Primary	44 42.40	63 39.40	3	23	1	n/a
Platt et al., 1970	5	7	n/a	Primary	44 41.40	63 38.70	3	30	1	n/a
Pocklington, 1987	1	1	n/a	Primary	45 35.6267	61 22.6183	1	62	1	n/a
Pocklington, 1987	1	1	n/a	Primary	45 35.6267	61 22.6183	1	62	1	n/a
Pocklington, 1987	1	1	n/a	Primary	45 35.6350	61 22.6100	1	62	1	n/a
Pocklington, 1987	2	1	n/a	Primary	45 35.6700	61 22.6800	1	61	1	n/a
Pocklington, 1987	2	1	n/a	Primary	45 35.6700	61 22.6800	1	61	1	n/a
Pocklington, 1987	2	1	n/a	Primary	45 35.6583	61 22.6633	1	63	1	n/a
Pocklington, 1987	3	1	n/a	Primary	45 35.6967	61 22.7433	1	59	1	n/a
Pocklington, 1987	3	1	n/a	Primary	45 35.6967	61 22.7433	1	59	1	n/a
Pocklington, 1987	3	1	n/a	Primary	45 35.6967	61 22.7517	1	60	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Pocklington, 1987	4	1	n/a	Primary	45 35.8150	61 22.7433	1	55	1	n/a
Pocklington, 1987	4	1	n/a	Primary	45 35.8150	61 22.7433	1	55	1	n/a
Pocklington, 1987	4	1	n/a	Primary	45 35.8150	61 22.7533	1	58	1	n/a
Pocklington, 1987	5	1	n/a	Primary	45 35.8717	61 22.6850	1	45	1	n/a
Pocklington, 1987	5	1	n/a	Primary	45 35.8717	61 22.6850	1	45	1	n/a
Pocklington, 1987	5	1	n/a	Primary	45 35.8700	61 22.6900	1	46	1	n/a
Pocklington, 1987	6	1	n/a	Primary	45 35.6633	61 22.6400	1	61	1	n/a
Pocklington, 1987	6	1	n/a	Primary	45 35.6633	61 22.6400	1	61	1	n/a
Pocklington, 1987	6	1	n/a	Primary	45 35.6650	61 22.6417	1	61	1	n/a
Pocklington, 1987	7	1	n/a	Primary	45 35.6717	61 22.8017	1	57	1	n/a
Pocklington, 1987	7	1	n/a	Primary	45 35.6717	61 22.8017	1	58	1	n/a
Pocklington, 1987	7	1	n/a	Primary	45 35.6850	61 22.8067	1	57	1	n/a
Pocklington, 1987	8	1	n/a	Primary	45 35.6417	61 22.7250	1	56	1	n/a
Pocklington, 1987	8	1	n/a	Primary	45 35.6417	61 22.7250	1	56	1	n/a
Pocklington, 1987	8	1	n/a	Primary	45 35.6450	61 22.7183	1	56	1	n/a
Pocklington, 1987	9	1	n/a	Primary	45 35.8283	61 22.8817	1	57	1	n/a
Pocklington, 1987	9	1	n/a	Primary	45 35.8283	61 22.8817	1	57	1	n/a
Pocklington, 1987	9	1	n/a	Primary	45 35.8250	61 22.8817	1	57	1	n/a
Pocklington, 1987	10	1	n/a	Primary	45 35.7917	61 22.8200	1	65	1	n/a
Pocklington, 1987	10	1	n/a	Primary	45 35.7917	61 22.8200	1	65	1	n/a
Pocklington, 1987	10	1	n/a	Primary	45 35.7983	61 22.8150	1	64	1	n/a
Pocklington, 1987	11	1	n/a	Primary	45 35.8917	61 22.7300	1	52	1	n/a
Pocklington, 1987	11	1	n/a	Primary	45 35.8917	61 22.7300	1	52	1	n/a
Pocklington, 1987	11	1	n/a	Primary	45 35.8883	61 22.7233	1	52	1	n/a
Pocklington, 1987	12	1	n/a	Primary	45 35.6600	61 22.6200	1	60	1	n/a
Pocklington, 1987	12	1	n/a	Primary	45 35.6600	61 22.6200	1	60	1	n/a
Pocklington, 1987	12	1	n/a	Primary	45 35.6617	61 22.6183	1	60	1	n/a
Pocklington, 1987	12	1	n/a	Primary	45 35.6550	61 22.6250	1	58	1	n/a
Pocklington, 1987	13	1	n/a	Primary	45 35.7183	61 22.8250	1	60	1	n/a
Pocklington, 1987	13	1	n/a	Primary	45 35.7183	61 22.8250	1	60	1	n/a
Pocklington, 1987	13	1	n/a	Primary	45 35.7150	61 22.8350	1	58	1	n/a
Pocklington, 1987	14	1	n/a	Primary	45 35.6317	61 22.6633	1	61	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Pocklington, 1987	14	1	n/a	Primary	45	35.6317	61	22.6633	1	61	1	n/a
Pocklington, 1987	14	1	n/a	Primary	45	35.6283	61	22.6650	1	60	1	n/a
Pocklington, 1987	15	1	n/a	Primary	45	35.6900	61	22.7650	1	61	1	n/a
Pocklington, 1987	15	1	n/a	Primary	45	35.6900	61	22.7650	1	61	1	n/a
Pocklington, 1987	15	1	n/a	Primary	45	35.6033	61	22.7633	1	61	1	n/a
Pocklington, 1987	16	1	n/a	Primary	45	35.7583	61	22.7917	1	63	1	n/a
Pocklington, 1987	16	1	n/a	Primary	45	35.7583	61	22.7917	1	63	1	n/a
Pocklington, 1987	16	1	n/a	Primary	45	35.7583	61	22.7967	1	63	1	n/a
Pocklington, 1987	16	1	n/a	Primary	45	35.7533	61	22.8017	1	63	1	n/a
Pocklington, 1987	17	1	n/a	Primary	45	35.8400	61	22.8217	1	60	1	n/a
Pocklington, 1987	17	1	n/a	Primary	45	35.8400	61	22.8217	1	60	1	n/a
Pocklington, 1987	17	1	n/a	Primary	45	35.8450	61	22.8217	1	59	1	n/a
Prena et al., 1996	A	6	n/a	Summary	43	28	61	41	1	74	1	gravelly medium sand
Prena et al., 1996	B	6	n/a	Summary	43	35	61	58	1	91	1	sandy cobbly gravel
Prena et al., 1996	n/a	6	n/a	Summary	47	10	48	17	1	137	1	silty gravelly medium-fine sand
Prena et al., 1999	A	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	B	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	A	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	B	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	A	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	B	6	n/a	Secondary	47	10	48	17	1	120-146	2	n/a
Prena et al., 1999	be072s1	1	n/a	Primary	47	8.3777	48	22.0797	1	131	1	n/a
Prena et al., 1999	ac166s1	1	n/a	Primary	47	5.5231	48	16.5863	1	130	1	n/a
Prena et al., 1999	ac236s1	1	n/a	Primary	47	5.8894	48	13.9363	1	134	1	n/a
Prena et al., 1999	ae166s1	1	n/a	Primary	47	5.3420	48	16.5730	1	130	1	n/a
Prena et al., 1999	ae236s1	1	n/a	Primary	47	5.7682	48	13.7468	1	134	1	n/a
Prena et al., 1999	bc042s1	1	n/a	Primary	47	7.5780	48	22.6906	1	127	1	n/a
Prena et al., 1999	bc072s1	1	n/a	Primary	47	8.3897	48	22.2175	1	130	1	n/a
Prena et al., 1999	be042s1	1	n/a	Primary	47	7.5904	48	22.4188	1	128	1	n/a
Prena et al., 1999	bc210s3	1	n/a	Primary	47	11.6983	48	20.3311	1	140	1	n/a

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Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Prena et al., 1999	ac008s3	1	n/a	Primary	47 4.7395	48 22.7108	1	122	1	n/a
Prena et al., 1999	ac015s3	1	n/a	Primary	47 4.7547	48 22.3772	1	122	1	n/a
Prena et al., 1999	ac047s3	1	n/a	Primary	47 4.8991	48 21.0190	1	123	1	n/a
Prena et al., 1999	ac093s3	1	n/a	Primary	47 5.1404	48 19.4200	1	127	1	n/a
Prena et al., 1999	ac041s5	1	n/a	Primary	47 4.8851	48 21.4786	1	123	1	n/a
Prena et al., 1999	ac062s5	1	n/a	Primary	47 4.9823	48 20.6626	1	125	1	n/a
Prena et al., 1999	ac073s5	1	n/a	Primary	47 5.0336	48 20.2387	1	125	1	n/a
Prena et al., 1999	ac110s5	1	n/a	Primary	47 5.2335	48 18.7709	1	127	1	n/a
Prena et al., 1999	ac128s5	1	n/a	Primary	47 5.3205	48 18.0992	1	127	1	n/a
Prena et al., 1999	ac180s5	1	n/a	Primary	47 5.5987	48 16.0922	1	131	1	n/a
Prena et al., 1999	ac187s5	1	n/a	Primary	47 5.6106	48 15.7858	1	131	1	n/a
Prena et al., 1999	ac193s5	1	n/a	Primary	47 5.6611	48 15.5536	1	131	1	n/a
Prena et al., 1999	ac202s5	1	n/a	Primary	47 5.683	48 15.2020	1	132	1	n/a
Prena et al., 1999	ac221s5	1	n/a	Primary	47 5.7985	48 14.5185	1	134	1	n/a
Prena et al., 1999	bc014s5	1	n/a	Primary	47 6.9023	48 23.0695	1	125	1	n/a
Prena et al., 1999	bc024s5	1	n/a	Primary	47 7.1758	48 22.9098	1	126	1	n/a
Prena et al., 1999	bc032s5	1	n/a	Primary	47 7.3896	48 22.7870	1	126	1	n/a
Prena et al., 1999	bc066s5	1	n/a	Primary	47 8.2276	48 22.3554	1	129	1	n/a
Prena et al., 1999	bc080s5	1	n/a	Primary	47 8.5813	48 22.1735	1	130	1	n/a
Prena et al., 1999	bc224s5	1	n/a	Primary	47 12.2611	48 20.2119	1	140	1	n/a
Prena et al., 1999	bc101s5	1	n/a	Primary	47 9.0922	48 21.8376	1	132	1	n/a
Prena et al., 1999	bc163s5	1	n/a	Primary	47 10.6765	48 20.9986	1	137	1	n/a
Prena et al., 1999	bc189s5	1	n/a	Primary	47 11.3461	48 20.6614	1	138	1	n/a
Prena et al., 1999	bc194s5	1	n/a	Primary	47 11.4592	48 20.6152	1	138	1	n/a
Prena et al., 1999	bc233s7a	1	n/a	Primary	n/a n/a	n/a n/a	4	n/a	4	n/a
Prena et al., 1999	bc233s7b	1	n/a	Primary	n/a n/a	n/a n/a	4	n/a	4	n/a
Prena et al., 1999	ac097s7	1	n/a	Primary	47 5.1741	48 19.2307	1	130	1	n/a
Prena et al., 1999	ac105s7	1	n/a	Primary	47 5.1968	48 18.8986	1	131	1	n/a
Prena et al., 1999	ac115s7	1	n/a	Primary	47 5.2460	48 18.5897	1	131	1	n/a
Prena et al., 1999	ac123s7	1	n/a	Primary	47 5.2964	48 18.2194	1	131	1	n/a
Prena et al., 1999	ac135s7	1	n/a	Primary	47 5.3618	48 17.7555	1	132	1	n/a
Prena et al., 1999	ac161s7	1	n/a	Primary	47 5.4912	48 16.7482	1	134	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude		Longitude		Georef code	Depth (m)	Depth code	Sediment Description
Prena et al., 1999	ac173s7	1	n/a	Primary	47	5.5745	48	16.2731	1	133	1	n/a
Prena et al., 1999	ac227s7	1	n/a	Primary	47	5.8476	48	14.1895	1	137	1	n/a
Prena et al., 1999	ac241s7	1	n/a	Primary	47	5.8956	48	13.6928	1	139	1	n/a
Prena et al., 1999	ac252s7	1	n/a	Primary	47	5.6640	48	13.1485	1	140	1	n/a
Prena et al., 1999	bc004s7	1	n/a	Primary	47	6.7072	48	23.1489	1	127	1	n/a
Prena et al., 1999	bc037s7	1	n/a	Primary	47	7.5272	48	22.6853	1	130	1	n/a
Prena et al., 1999	bc048s7	1	n/a	Primary	47	7.8281	48	22.5633	1	132	1	n/a
Prena et al., 1999	bc056s7	1	n/a	Primary	47	7.9946	48	22.4677	1	132	1	n/a
Prena et al., 1999	bc088s7	1	n/a	Primary	47	8.7644	48	22.0466	1	135	1	n/a
Prena et al., 1999	bc094s7	1	n/a	Primary	47	8.92120	48	21.9703	1	135	1	n/a
Prena et al., 1999	bc126s7	1	n/a	Primary	47	9.7496	48	21.5299	1	138	1	n/a
Prena et al., 1999	bc203s7	1	n/a	Primary	47	11.7049	48	20.4905	1	142	1	n/a
Prena et al., 1999	bc233s7	1	n/a	Primary	47	12.4539	48	20.0897	1	145	1	n/a
Prena et al., 1999	bc250s7	1	n/a	Primary	47	12.9115	48	19.8445	1	146	1	n/a
Rowe and Haedrich, 1977	n/a	n/a	n/a	Secondary	n/a	n/a	n/a	n/a	4	400-3600	2	n/a
Rowe et al., 1974	1	1	n/a	Primary	41	10.7	71	0.0	3	30	1	n/a
Rowe et al., 1974	2	1	n/a	Primary	41	0.0	70	25.0	3	40	1	n/a
Rowe et al., 1974	3	1	n/a	Primary	40	10.7	70	37.5	3	77	1	n/a
Rowe et al., 1974	4	1	n/a	Primary	40	5.4	70	56.3	3	90	1	n/a
Rowe et al., 1974	5	1	n/a	Primary	40	5.4	70	36.5	3	120	1	n/a
Rowe et al., 1974	6	1	n/a	Primary	40	0.0	70	56.3	3	550	1	n/a
Rowe et al., 1974	7	1	n/a	Primary	39	42.9	70	56.3	3	1110	1	n/a
Rowe et al., 1974	8	1	n/a	Primary	39	21.4	71	54.0	3	1180	1	n/a
Rowe et al., 1974	9	1	n/a	Primary	39	0.0	71	58.8	3	1900	1	n/a
Rowe et al., 1974	10	1	n/a	Primary	39	21.4	70	56.3	3	2080	1	n/a
Rowe et al., 1974	11	1	n/a	Primary	39	5.4	70	56.3	3	2425	1	n/a
Rowe et al., 1974	12	1	n/a	Primary	39	2.7	70	25.0	3	2710	1	n/a
Rowe et al., 1974	13	1	n/a	Primary	39	0.0	71	0.0	3	2710	1	n/a
Rowe et al., 1974	14	1	n/a	Primary	38	42.9	71	3.1	3	2884	1	n/a
Rowe et al., 1974	15	1	n/a	Primary	38	42.9	70	43.8	3	2885	1	n/a

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Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Rowe et al., 1974	16	1	n/a	Primary	38 42.9	70 0.0	3	2900	1	n/a
Rowe et al., 1974	17	1	n/a	Primary	38 0.0	71 3.5	3	2936	1	n/a
Rowe et al., 1974	18	1	n/a	Primary	38 18.2	70 58.0	3	2945	1	n/a
Rowe et al., 1974	19	1	n/a	Primary	38 18.2	70 58.0	3	2950	1	n/a
Rowe et al., 1974	20	1	n/a	Primary	37 10.7	70 15.6	3	3923	1	n/a
Rowe et al., 1974	21	1	n/a	Primary	35 10.7	68 12.5	3	4901	1	n/a
Rowe et al., 1974	22	1	n/a	Primary	33 0.0	66 22.5	3	4950	1	n/a
Rowe et al., 1974	1	1	n/a	Primary	29 0.0	94 58.3	3	16	1	n/a
Rowe et al., 1974	2	1	n/a	Primary	28 6.4	94 55.4	3	30	1	n/a
Rowe et al., 1974	3	1	n/a	Primary	27 10.7	93 34.0	3	90	1	n/a
Rowe et al., 1974	4	1	n/a	Primary	26 57.9	93 22.5	3	600	1	n/a
Rowe et al., 1974	5	1	n/a	Primary	22 45.0	92 23.1	3	3740	1	n/a
Rowe et al., 1974	6	1	n/a	Primary	22 45.0	91 0.0	3	3740	1	n/a
Rowe et al., 1974	7	1	n/a	Primary	23 38.6	91 28.8	3	3770	1	n/a
Rowe et al., 1974	8	1	n/a	Primary	30 0.0	88 23.1	3	12	1	n/a
Rowe et al., 1974	9	1	n/a	Primary	29 30.0	88 18.6	3	40	1	n/a
Rowe et al., 1974	10	1	n/a	Primary	29 0.0	88 23.1	3	190	1	n/a
Rowe et al., 1974	11	1	n/a	Primary	28 12.0	89 34.6	3	200	1	n/a
Rowe et al., 1974	12	1	n/a	Primary	28 12.0	89 16.2	3	500	1	n/a
Rowe et al., 1974	13	1	n/a	Primary	27 10.7	89 21.1	3	775	1	n/a
Rowe et al., 1974	14	1	n/a	Primary	27 0.0	89 34.6	3	1280	1	n/a
Rowe et al., 1974	15	1	n/a	Primary	28 0.0	88 0.0	3	2035	1	n/a
Rowe et al., 1974	16	1	n/a	Primary	24 42.9	87 0.0	3	3440	1	n/a
Rowe et al., 1974	17	1	n/a	Primary	23 55.7	85 0.0	3	3445	1	n/a
Rowe et al., 1975	Wilkinson	7	n/a	Primary	42 34.4	69 30.0	3	280	1	mud
Rowe et al., 1975	Wilkinson	3	n/a	Primary	42 34.4	69 30.0	3	280	1	mud
Rowe et al., 1975	Murray	2	n/a	Primary	42 24.3	69 45.0	3	280	1	mud
Rowe et al., 1975	Wilkinson	12	n/a	Primary	42 34.4	69 30.0	3	280	1	mud
Rowe et al., 1975	Murray	6	n/a	Primary	42 29.7	69 46.9	3	280	1	mud
Rowell and Chaisson, 1983	Emerald Bank	n/a	n/a	Summary	43 26-37	62 19-29	2	75.3	3	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Rowell and Chaisson, 1983	Middle	n/a	n/a	Summary	44 23-44	60 0-53	2	51.6	3	n/a
Rowell and Chaisson, 1983	Western & Sable Island	n/a	n/a	Summary	43 19-58	61 14-49	2	57.3	3	n/a
Rowell and Chaisson, 1983	Banquereau	n/a	n/a	Summary	44 09-37	58.53-59.87	2	59.8	3	n/a
Rowell and Chaisson, 1983	Browns Bank	n/a	n/a	Summary	42 30-55	66 0-30	2	n/a	4	n/a
Rowell and Chaisson, 1983	Roseway	n/a	n/a	Summary	43 15-30	64 30-60	2	n/a	4	n/a
Seatech Limited, 1994	E1	10	n/a	Primary	47 48.5	54 0.0	3	6	1	sand
Seatech Limited, 1994	W1	10	n/a	Primary	47 49.0	54 0.2	3	6	1	gravel/sand cobble
Seatech Limited, 1994	Hollets Cove, 4	10	n/a	Primary	47 47.5	54 3.6	3	6	1	sand/gravel/mud
Seatech Limited, 1994	Hollets Cove, 4	10	n/a	Primary	47 47.5	54 3.6	3	12	1	cobble/mud
Seatech Limited, 1994	Fox Head, 2	10	n/a	Primary	47 46.5	54 0.2	3	6	1	gravel to cobble/mud
Seatech Limited, 1994	Fox Head, 2	10	n/a	Primary	47 46.5	54 0.2	3	12	1	gravel/mud
Seatech Limited, 1994	Bread Island, 6	10	n/a	Primary	47 42.5	54 1.4	3	6	1	gravel to cobble
Seatech Limited, 1994	Bread Island, 6	10	n/a	Primary	47 42.5	54 1.4	3	12	1	gravel to cobble
Seatech Limited, 1994	Bar Haven Island, 7	10	n/a	Primary	47 45.0	54 10.7	3	6	1	gravel to cobble
Seatech Limited, 1994	Bar Haven Island, 7	10	n/a	Primary	47 45.0	54 10.7	3	12	1	gravel to cobble
Smith et al., 1973a	a	4	n/a	Primary	41 31.74	70 42.45	3	14	1	n/a
Smith et al., 1973a	b	12	n/a	Primary	41 31.35	70 40.46	3	14	1	anoxic mud
Steimle, 1987	n/a	n/a	n/a	Summary	40.0 -42.5	65.5 -70.0	2	22-350	2	n/a
Steimle, 1987	n/a	n/a	n/a	Summary	40.0 -42.5	65.5 -70.0	2	22-350	2	n/a
Steimle, 1990	22	5	n/a	Primary	40 30.0	68 0.0	1	110	1	sand
Steimle, 1990	22	5	n/a	Primary	40 30.0	68 0.0	1	110	1	sand
Steimle, 1990	23	5	n/a	Primary	40 58.0	67 33.0	1	70	1	sand
Steimle, 1990	23	5	n/a	Primary	40 58.0	67 33.0	1	70	1	sand
Steimle, 1990	24	5	n/a	Primary	42 0.0	67 0.0	1	65	1	gravel/sand
Steimle, 1990	24	5	n/a	Primary	42 0.0	67 0.0	1	65	1	gravel/sand
Steimle, 1990	28	5	n/a	Primary	41 50.6	69 30.0	1	60	1	mud
Steimle, 1990	28	5	n/a	Primary	41 50.6	69 30.0	1	60	1	mud

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Steimle, 1990	35	5	n/a	Primary	42 19.0	70 36.0	1	60	1	silt
Steimle, 1990	35	5	n/a	Primary	42 19.0	70 36.0	1	60	1	silt
Stewart, 1983	4	4	n/a	Primary	66 1	59 4	1	622	1	clayey sandy silt
Stewart, 1983	6	7	n/a	Primary	65 56	56 59	1	658	1	sandy clayey silt
Stewart, 1983	18	7	n/a	Primary	64 0	63 0	1	292	1	clayey silty sand
Stewart, 1983	20	8	n/a	Primary	64 0	61 0	1	283	1	clayey silty sand
Stewart, 1983	22	5	n/a	Primary	64 0	59 0	1	920	1	n/a
Stewart, 1983	27	6	n/a	Primary	62 59	58 59	1	970	1	gravelly clayey sandy silt
Stewart, 1983	33	2	n/a	Primary	62 14	65 1	1	177	1	n/a
Stewart, 1983	39A	7	n/a	Primary	62 0	62 38	1	507	1	gravelly clayey silty sand
Stewart, 1983	41	6	n/a	Primary	62 2	61 9	1	532	1	clayey silty sand gravel
Stewart, 1983	49	7	n/a	Primary	61 0	61 50	1	621	1	gravelly clayey sandy silt
Stewart, 1983	59A	7	n/a	Primary	59 51	61 39	1	180	1	gravelly clayey silty sand
Stewart, 1983	80	5	n/a	Primary	61 55	67 32	1	179	1	muddy gravelly sand
Stewart, 1983	82	7	n/a	Primary	60 34	67 35	1	106	1	sandy muddy gravel
Stewart, 1983	84	7	n/a	Primary	59 11	67 29	1	145	1	gravelly clayey sandy silt
Theroux and Grosslein,1987	n/a	269	n/a	Summary	n/a n/a	n/a n/a	4	n/a	4	n/a
Theroux and Wigley, 1998	n/a	85	n/a	Summary	42.0 -45.0	64.0 -67.5	2	n/a	4	n/a
Theroux and Wigley, 1998	n/a	303	n/a	Summary	42.0 -45.0	66.0 -71.0	2	n/a	4	n/a
Theroux and Wigley, 1998	n/a	211	n/a	Summary	39.7 -42.0	65.6 -69.0	2	n/a	4	n/a
Theroux and Wigley, 1998	n/a	344	n/a	Summary	38.5 -42.0	69.0 -74.0	2	n/a	4	n/a
Theroux and Wigley, 1998	n/a	52	n/a	Summary	39.7 -42.5	64.0 -68.5	2	n/a	4	n/a
Theroux and Wigley, 1998	n/a	81	n/a	Summary	39.0 -40.5	69.0 -73.0	2	n/a	4	n/a
Thomson et al., 1986	Philpots Island	19	n/a	Primary	74 50	80 0	1	0-5	2	n/a
Thomson et al., 1986	Philpots Island	19	n/a	Primary	74 50	80 0	1	6-20	2	n/a
Thomson et al., 1986	Philpots Island	19	n/a	Primary	74 50	80 0	1	21-55	2	n/a
Thomson et al., 1986	Cape Fanshawe	13	n/a	Primary	73 34	77 28	1	0-5	2	n/a
Thomson et al., 1986	Cape Fanshawe	13	n/a	Primary	73 34	77 28	1	6-20	2	n/a

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Thomson et al., 1986	Cape Fanshawe	13	n/a	Primary	73 34	77 28	1	21-55	2	n/a
Thomson et al., 1986	Possession Bay	21	n/a	Primary	73 31	77 16	1	0-5	2	n/a
Thomson et al., 1986	Possession Bay	21	n/a	Primary	73 31	77 16	1	6-20	2	n/a
Thomson et al., 1986	Possession Bay	21	n/a	Primary	73 31	77 16	1	21-55	2	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	22	n/a	Primary	74 35	81 15	1	0-5	2	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	22	n/a	Primary	74 35	81 15	1	6-20	2	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	22	n/a	Primary	74 35	81 15	1	21-55	2	n/a
Thomson et al., 1986	Eclipse Sound	14	n/a	Primary	72 30	78 30	1	0-5	2	n/a
Thomson et al., 1986	Eclipse Sound	14	n/a	Primary	72 30	78 30	1	6-20	2	n/a
Thomson et al., 1986	Eclipse Sound	14	n/a	Primary	72 30	78 30	1	21-55	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 7)	190	n/a	Primary	72 27	79 51	1	0-5	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 7)	190	n/a	Primary	72 27	79 51	1	6-20	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 9)	190	n/a	Primary	72 27	79 51	1	0-5	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 9)	190	n/a	Primary	72 27	79 51	1	6-20	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 10)	190	n/a	Primary	72 27	79 51	1	0-5	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 10)	190	n/a	Primary	72 27	79 51	1	6-20	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 11)	190	n/a	Primary	72 27	79 51	1	0-5	2	n/a
Thomson et al., 1986	Cape Hatt (Bay 11)	190	n/a	Primary	72 27	79 51	1	6-20	2	n/a
Thomson et al., 1986	Scott Inlet	13	n/a	Primary	71 13	71 15	1	0-5	2	n/a
Thomson et al., 1986	Scott Inlet	13	n/a	Primary	71 13	71 15	1	6-20	2	n/a
Thomson et al., 1986	Scott Inlet	13	n/a	Primary	71 13	71 15	1	21-55	2	n/a
Thomson, 1982	C5, EM, G5.3	25	n/a	Summary	74 6-28	80-81 35,4-16	2	5-50	2	n/a
Thomson, 1982	C5, EM, G5.3	7	n/a	Primary	74 6-28	80-81 35,4-16	2	5	1	n/a
Thomson, 1982	C5, EM, G5.3	6	n/a	Primary	74 6-28	80-81 35,4-16	2	10	1	n/a
Thomson, 1982	C5, EM, G5.3	9	n/a	Primary	74 6-28	80-81 35,4-16	2	15-25	2	n/a
Thomson, 1982	C5, EM, G5.3	3	n/a	Primary	74 6-28	80-81 35,4-16	2	26-52	2	n/a
Thomson, 1982	C5, EM, G5.3	6	n/a	Primary	74 6-28	80-81 35,4-16	2	53-105	2	n/a
Thomson, 1982	C5, EM, G5.3	4	n/a	Primary	74 6-28	80-81 35,4-16	2	106-250	2	n/a
Thomson, 1982	C5, EM, G5.3	1	n/a	Primary	74 6-28	80-81 35,4-16	2	251-500	2	n/a
Thomson, 1982	C5, EM, G5.3	7	n/a	Primary	74 6-28	80-81 35,4-16	2	501-750	2	n/a
Thomson, 1982	C5	n/a	n/a	n/a	74 28	80 35	1	n/a	4	n/a

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Thomson, 1982	EM	n/a	n/a	n/a	74 6	81 16	1	n/a	4	n/a
Thomson, 1982	G5.3	n/a	n/a	n/a	74 20	81 4	1	n/a	4	n/a
Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2	52	n/a	Summary	73-76 7-55	77-79 5-45	2	5-50	2	n/a
Thomson, 1982	"	14	n/a	Primary	73-76 7-55	77-79 5-45	2	5	1	n/a
Thomson, 1982	"	10	n/a	Primary	73-76 7-55	77-79 5-45	2	10	1	n/a
Thomson, 1982	"	10	n/a	Primary	73-76 7-55	77-79 5-45	2	15-25	2	n/a
Thomson, 1982	"	18	n/a	Primary	73-76 7-55	77-79 5-45	2	26-52	2	n/a
Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2	9	n/a	Primary	73-76 7-55	77-79 5-45	2	53-105	2	n/a
Thomson, 1982	"	12	n/a	Primary	73-76 7-55	77-79 5-45	2	106-250	2	n/a
Thomson, 1982	"	8	n/a	Primary	73-76 7-55	77-79 5-45	2	251-500	2	n/a
Thomson, 1982	"	5	n/a	Primary	73-76 7-55	77-79 5-45	2	501-750	2	n/a
Thomson, 1982	"	7	n/a	Primary	73-76 7-55	77-79 5-45	2	751-1100	2	n/a
Thomson, 1982	A1	n/a	n/a	n/a	74 55	79 7	1	n/a	4	n/a
Thomson, 1982	A4	n/a	n/a	n/a	75 0	77 9	1	n/a	4	n/a
Thomson, 1982	CB1	n/a	n/a	n/a	75 40	79 20	1	n/a	4	n/a
Thomson, 1982	D1	n/a	n/a	n/a	73 47	78 9	1	n/a	4	n/a
Thomson, 1982	D4	n/a	n/a	n/a	74 34	77 5	1	n/a	4	n/a
Thomson, 1982	D5	n/a	n/a	n/a	74 37	79 10	1	n/a	4	n/a
Thomson, 1982	D6	n/a	n/a	n/a	74 16	78 31	1	n/a	4	n/a
Thomson, 1982	GS1	n/a	n/a	n/a	76 16	79 18	1	n/a	4	n/a
Thomson, 1982	GS2	n/a	n/a	n/a	76 7	79 45	1	n/a	4	n/a
Thomson, 1982	F4, GM1	19	n/a	Summary	72 44-47	76-80 4-32	2	5-50	2	n/a
Thomson, 1982	F4, GM1	2	n/a	Primary	72 44-47	76-80 4-32	2	5	1	n/a
Thomson, 1982	F4, GM1	11	n/a	Primary	72 44-47	76-80 4-32	2	10	1	n/a
Thomson, 1982	F4, GM1	4	n/a	Primary	72 44-47	76-80 4-32	2	15-25	2	n/a
Thomson, 1982	F4, GM1	2	n/a	Primary	72 44-47	76-80 4-32	2	26-52	2	n/a
Thomson, 1982	F4, GM1	2	n/a	Primary	72 44-47	76-80 4-32	2	53-105	2	n/a
Thomson, 1982	F4, GM1	7	n/a	Primary	72 44-47	76-80 4-32	2	106-250	2	n/a
Thomson, 1982	F4, GM1	3	n/a	Primary	72 44-47	76-80 4-32	2	251-500	2	n/a
Thomson, 1982	F4	n/a	n/a	n/a	72 47	80 4	1	n/a	4	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Thomson, 1982	GM1	n/a	n/a	n/a	72 44	76 32	1	n/a	4	n/a
Thomson, 1982	I1, I4,K1, N1	14	n/a	Summary	70-72 7-46	68-74 8-20	2	5-50	2	n/a
Thomson, 1982	I1, I4,K1, N1	2	n/a	Primary	70-72 7-46	68-74 8-20	2	5	1	n/a
Thomson, 1982	I1, I4,K1, N1	3	n/a	Primary	70-72 7-46	68-74 8-20	2	10	1	n/a
Thomson, 1982	I1, I4,K1, N1	2	n/a	Primary	70-72 7-46	68-74 8-20	2	15-25	2	n/a
Thomson, 1982	I1, I4,K1, N1	7	n/a	Primary	70-72 7-46	68-74 8-20	2	26-52	2	n/a
Thomson, 1982	I1, I4,K1, N1	11	n/a	Primary	70-72 7-46	68-74 8-20	2	53-105	2	n/a
Thomson, 1982	I1, I4,K1, N1	8	n/a	Primary	70-72 7-46	68-74 8-20	2	106-250	2	n/a
Thomson, 1982	I1, I4,K1, N1	1	n/a	Primary	70-72 7-46	68-74 8-20	2	251-500	2	n/a
Thomson, 1982	I1, I4,K1, N1	3	n/a	Primary	70-72 7-46	68-74 8-20	2	751-1100	2	n/a
Thomson, 1982	I1	n/a	n/a	n/a	72 7	74 8	1	n/a	4	n/a
Thomson, 1982	I4	n/a	n/a	n/a	72 46	71 20	1	n/a	4	n/a
Thomson, 1982	K1	n/a	n/a	n/a	71 33	71 15	1	n/a	4	n/a
Thomson, 1982	N1	n/a	n/a	n/a	70 37	68 11	1	n/a	4	n/a
Thomson, 1982	n/a	51	n/a	Summary	72.5- 73 0-60	77-85 0-60	2	5-50	2	n/a
Thomson, 1982	n/a	94	n/a	Summary	n/a n/a	n/a n/a	4	5-50	2	n/a
Thouzeau et al., 1991	n/a	n/a	n/a	Primary	41.4 -42.1	65.9 -67.1	2	50-109	2	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	45	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	60	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	60	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	62	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	52	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	53	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	50	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	57	1	n/a
Wacasey et al., 1979	5	6	n/a	Primary	63 40.2	68 26.3	1	72	1	n/a
Wacasey et al., 1979	5a	6	n/a	Primary	63 40.0	68 26.7	1	37	1	n/a
Wacasey et al., 1979	5a	5	n/a	Primary	63 40.0	68 26.7	1	30	1	n/a
Wacasey et al., 1979	5a	6	n/a	Primary	63 40.0	68 26.7	1	26	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wacasey et al., 1979	5a	6	n/a	Primary	63 40.0	68 26.7	1	26	1	n/a
Wacasey et al., 1979	5a	6	n/a	Primary	63 40.0	68 26.7	1	32	1	n/a
Wacasey et al., 1979	5c	6	n/a	Primary	63 39.0	68 25.9	1	31	1	n/a
Wacasey et al., 1979	5d	6	n/a	Primary	63 40.4	68 26.2	1	43	1	n/a
Wacasey et al., 1979	5e	6	n/a	Primary	63 40.3	68 26.2	1	58	1	n/a
Wacasey et al., 1979	5f	6	n/a	Primary	63 39.8	68 26.1	1	73	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	15	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	15	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	9	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	13	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	14	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	12	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	12	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	16	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	14	1	n/a
Wacasey et al., 1980	5b	6	n/a	Primary	63 43.5	68 31.7	1	14	1	n/a
Wacasey et al., 1980	25	6	n/a	Primary	63 43.3	68 31.4	1	30	1	n/a
Wacasey et al., 1980	25	6	n/a	Primary	63 43.3	68 31.4	1	28	1	n/a
Wacasey et al., 1980	26	6	n/a	Primary	63 42.6	68 30.7	1	40	1	n/a
Wacasey et al., 1980	27	6	n/a	Primary	63 41.7	68 29.9	1	43	1	n/a
Wacasey et al., 1980	28	6	n/a	Primary	63 42.5	68 31.4	1	30	1	n/a
Wieczorek and Hooper, 1995	2	12	n/a	Primary	49 30.46	57 48.90	3	169-212	2	n/a
Wieczorek and Hooper, 1995	3	12	n/a	Primary	49 33.89	57 56.36	3	115-137	2	n/a
Wieczorek and Hooper, 1995	6	12	n/a	Primary	49 30.46	57 53.00	3	44-150	2	n/a
Wieczorek and Hooper, 1995	4	9	n/a	Primary	49 32.00	57 53.73	3	68-126	2	n/a
Wieczorek and Hooper, 1995	5	9	n/a	Primary	49 31.46	57 53.73	3	155-163	2	n/a
Wigley and McIntyre, 1964	46	2	n/a	Primary	41 10	71 0	1	40	1	sand
Wigley and McIntyre, 1964	47	2	n/a	Primary	41 0	71 0	1	51	1	sandy gravel
Wigley and McIntyre, 1964	48	2	n/a	Primary	40 50	71 0	1	58	1	sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wigley and McIntyre, 1964	49	2	n/a	Primary	40 40	71 0	1	69	1	silt clay
Wigley and McIntyre, 1964	50	2	n/a	Primary	40 30	71 0	1	84	1	silt clay
Wigley and McIntyre, 1964	51	2	n/a	Primary	40 21	71 0	1	99	1	silt clay
Wigley and McIntyre, 1964	52	2	n/a	Primary	40 10	71 0	1	146	1	medium sand
Wigley and McIntyre, 1964	53	2	n/a	Primary	40 6	71 0	1	179	1	medium sand
Wigley and McIntyre, 1964	54	2	n/a	Primary	39 59	71 0	1	366	1	fine sand/silt clay
Wigley and McIntyre, 1964	55	2	n/a	Primary	39 56	71 0	1	567	1	fine sand/silt clay
Wigley, 1962	n/a	161	n/a	Summary	40.0 -42.5	65.5 -70.0	2	22-350	2	n/a
Wildish and Kristmanson, 1979	1	10	n/a	Primary	45 15.0	66 3.5	1	12	1	n/a
Wildish and Kristmanson, 1979	2	10	n/a	Primary	45 11.2	66 15.3	1	15	1	n/a
Wildish and Kristmanson, 1979	3	10	n/a	Primary	45 9.9	66 57.6	1	8	1	mud
Wildish and Kristmanson, 1979	4	10	n/a	Primary	45 4.8	66 48.0	1	20	1	n/a
Wildish and Kristmanson, 1979	5	10	n/a	Primary	45 6.0	66 47.7	1	12	1	mud
Wildish and Kristmanson, 1979	6	10	n/a	Primary	45 7.0	67 7.0	1	35	1	mud
Wildish and Kristmanson, 1979	7	10	n/a	Primary	45 9.0	67 9.0	1	25	1	mud
Wildish and Peer, 1983	7	2	n/a	Secondary	44 37.6	66 27.1	1	208	1	n/a
Wildish and Peer, 1983	8	2	n/a	Secondary	44 34.0	66 25.3	1	208	1	n/a
Wildish and Peer, 1983	18	2	n/a	Secondary	45 8.2	66 4.5	1	64	1	n/a
Wildish and Peer, 1983	82	2	n/a	Secondary	44 55.4	66 31.4	1	84	1	n/a
Wildish and Peer, 1983	85	2	n/a	Secondary	45 4.0	66 13.4	1	79	1	n/a
Wildish and Peer, 1983	67	2	n/a	Secondary	44 56.6	66 0.5	1	104	1	n/a
Wildish and Peer, 1983	33	2	n/a	Secondary	45 7.7	65 26.8	1	77	1	n/a
Wildish and Peer, 1983	70	2	n/a	Secondary	44 59.3	66 22.8	1	97	1	n/a
Wildish and Peer, 1983	68	2	n/a	Secondary	44 58.0	66 7.4	1	113	1	n/a
Wildish and Peer, 1983	39	2	n/a	Secondary	45 14.4	65 12.5	1	62	1	n/a
Wildish and Peer, 1983	40	2	n/a	Secondary	45 19.4	65 11.2	1	57	1	n/a
Wildish and Peer, 1983	42	2	n/a	Secondary	45 26.8	65 5.2	1	48	1	n/a
Wildish and Peer, 1983	48	2	n/a	Secondary	45 21.8	65 6.4	1	46	1	n/a
Wildish and Peer, 1983	56	2	n/a	Secondary	45 6.8	65 18.4	1	79	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish and Peer, 1983	41	2	n/a	Secondary	45 24.8	65 9.8	1	51	1	n/a
Wildish and Peer, 1983	49	2	n/a	Secondary	45 20.3	65 18.5	1	55	1	n/a
Wildish and Peer, 1983	51	2	n/a	Secondary	45 17.2	65 17.2	1	60	1	n/a
Wildish and Peer, 1983	53	2	n/a	Secondary	45 7.6	65 7.1	1	68	1	n/a
Wildish and Peer, 1983	59	2	n/a	Secondary	45 11.4	65 47.6	1	68	1	n/a
Wildish and Thomas, 1985	5	5	n/a	Primary	45 13.7	66 2.1	3	17	1	n/a
Wildish and Thomas, 1985	6	5	n/a	Primary	45 12.9	66 2.1	3	30	1	n/a
Wildish and Thomas, 1985	48	10	n/a	Primary	45 12.6	66 2.8	3	15	1	n/a
Wildish and Thomas, 1985	50	10	n/a	Primary	45 12.1	66 2.8	3	20	1	n/a
Wildish and Thomas, 1985	51	10	n/a	Primary	45 11.5	66 2.8	3	23	1	n/a
Wildish and Thomas, 1985	52	10	n/a	Primary	45 11.0	66 2.8	3	27	1	n/a
Wildish and Thomas, 1985	53	10	n/a	Primary	45 13.5	66 1.2	3	8	1	n/a
Wildish and Thomas, 1985	54	10	n/a	Primary	45 13.1	66 1.2	3	10	1	n/a
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	15	3	n/a	Primary	45 8.3	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	10	3	n/a	Primary	45 8.2	66 46.3	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Repli-cates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	9	3	n/a	Primary	45 6.8	66 46.8	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	8	3	n/a	Primary	45 6.6	66 46.3	1	< 5	2	mud
Wildish et al., 1972	7	3	n/a	Primary	45 6.7	66 46.5	1	< 5	2	mud
Wildish et al., 1972	7	3	n/a	Primary	45 6.7	66 46.5	1	< 5	2	mud
Wildish et al., 1972	7	3	n/a	Primary	45 6.7	66 46.5	1	< 5	2	mud
Wildish et al., 1972	7	3	n/a	Primary	45 6.7	66 46.5	1	< 5	2	mud
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	11	3	n/a	Primary	45 6.0	66 47.7	1	< 10	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	4	3	n/a	Primary	45 4.8	66 48.0	1	< 20	2	mud/shell gravel
Wildish et al., 1972	5	3	n/a	Primary	45 4.7	66 47.6	1	< 20	2	mud/shell gravel
Wildish et al., 1972	5	3	n/a	Primary	45 4.7	66 47.6	1	< 20	2	mud/shell gravel
Wildish et al., 1972	5	3	n/a	Primary	45 4.7	66 47.6	1	< 20	2	mud/shell gravel
Wildish et al., 1972	5	3	n/a	Primary	45 4.7	66 47.6	1	< 20	2	mud/shell gravel
Wildish et al., 1972	5	3	n/a	Primary	45 4.7	66 47.6	1	< 20	2	mud/shell gravel
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	6	3	n/a	Primary	45 4.6	66 47.3	1	< 20	2	mud/sand
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/ .ud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	12	3	n/a	Primary	45 3.5	66 49.5	1	< 20	2	sand/mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	13	3	n/a	Primary	45 3.4	66 49.8	1	< 22	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1972	14	3	n/a	Primary	45 3.2	66 49.9	1	< 15	2	mud/shell gravel
Wildish et al., 1983	1	1	n/a	Primary	n/a n/a	n/a n/a	4	< 60	2	n/a
Wildish et al., 1983	2	1	n/a	Primary	45 41.5	64 38.1	1	< 60	2	n/a
Wildish et al., 1983	3	1	n/a	Primary	45 41.5	64 36.1	1	< 60	2	n/a
Wildish et al., 1983	4	1	n/a	Primary	45 41.4	64 34.0	1	< 60	2	n/a
Wildish et al., 1983	5	1	n/a	Primary	45 41.3	64 40.8	1	< 60	2	n/a
Wildish et al., 1983	6	1	n/a	Primary	45 41.6	64 29.0	1	< 60	2	n/a
Wildish et al., 1983	7	1	n/a	Primary	45 40.1	64 31.4	1	< 60	2	n/a
Wildish et al., 1983	8	1	n/a	Primary	45 40.0	64 37.0	1	< 60	2	n/a
Wildish et al., 1983	9	1	n/a	Primary	45 39.8	64 36.1	1	< 60	2	n/a
Wildish et al., 1983	10	1	n/a	Primary	45 40.5	64 38.3	1	< 60	2	n/a
Wildish et al., 1983	11	1	n/a	Primary	45 40.0	64 40.6	1	< 60	2	n/a
Wildish et al., 1983	12	1	n/a	Primary	45 38.6	64 43.0	1	< 60	2	n/a
Wildish et al., 1983	13	1	n/a	Primary	45 38.6	64 40.6	1	< 60	2	n/a
Wildish et al., 1983	14	1	n/a	Primary	45 38.6	64 38.3	1	< 60	2	n/a
Wildish et al., 1983	15	1	n/a	Primary	45 38.6	64 36.0	1	< 60	2	n/a
Wildish et al., 1983	16	1	n/a	Primary	45 38.6	64 33.8	1	< 60	2	n/a
Wildish et al., 1983	17	1	n/a	Primary	45 36.7	64 35.2	1	< 60	2	n/a
Wildish et al., 1983	18	1	n/a	Primary	45 36.8	64 38.2	1	< 60	2	n/a
Wildish et al., 1983	19	1	n/a	Primary	45 36.6	64 40.8	1	< 60	2	n/a
Wildish et al., 1983	20	1	n/a	Primary	45 36.6	64 43.1	1	< 60	2	n/a
Wildish et al., 1983	21	1	n/a	Primary	45 36.4	64 45.3	1	< 60	2	n/a
Wildish et al., 1983	22	1	n/a	Primary	45 35.0	64 40.6	1	< 60	2	n/a
Wildish et al., 1983	23	1	n/a	Primary	45 35.0	64 43.0	1	< 60	2	n/a
Wildish et al., 1983	24	1	n/a	Primary	45 34.8	64 45.4	1	< 60	2	n/a
Wildish et al., 1983	25	1	n/a	Primary	45 33.8	64 48.5	1	< 60	2	n/a
Wildish et al., 1983	26	1	n/a	Primary	45 34.9	64 50.2	1	< 60	2	n/a
Wildish et al., 1983	27	1	n/a	Primary	45 36.0	64 49.6	1	< 60	2	n/a
Wildish et al., 1983	28	1	n/a	Primary	45 36.3	64 52.0	1	< 60	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1983	29	1	n/a	Primary	45 34.8	64 52.1	1	< 60	2	n/a
Wildish et al., 1983	30	1	n/a	Primary	45 34.7	64 54.6	1	< 60	2	n/a
Wildish et al., 1983	31	1	n/a	Primary	45 34.6	64 56.7	1	< 60	2	n/a
Wildish et al., 1983	32	1	n/a	Primary	45 32.9	64 59.0	1	< 60	2	n/a
Wildish et al., 1983	33	1	n/a	Primary	45 33.0	64 57.0	1	< 60	2	n/a
Wildish et al., 1983	34	1	n/a	Primary	45 33.0	64 54.6	1	< 60	2	n/a
Wildish et al., 1983	35	1	n/a	Primary	45 33.0	64 52.0	1	< 60	2	n/a
Wildish et al., 1983	36	1	n/a	Primary	45 33.0	64 50.0	1	< 60	2	n/a
Wildish et al., 1983	37	1	n/a	Primary	45 33.0	64 48.6	1	< 60	2	n/a
Wildish et al., 1983	38	1	n/a	Primary	45 33.0	64 45.4	1	< 60	2	n/a
Wildish et al., 1983	39	1	n/a	Primary	45 33.0	64 42.8	1	< 60	2	n/a
Wildish et al., 1983	40	1	n/a	Primary	45 33.6	64 41.0	1	< 60	2	n/a
Wildish et al., 1983	41	1	n/a	Primary	45 31.7	64 45.4	1	< 60	2	n/a
Wildish et al., 1983	42	1	n/a	Primary	45 31.6	64 47.6	1	< 60	2	n/a
Wildish et al., 1983	43	1	n/a	Primary	45 31.6	64 50.0	1	< 60	2	n/a
Wildish et al., 1983	44	1	n/a	Primary	45 31.4	64 52.0	1	< 60	2	n/a
Wildish et al., 1983	45	1	n/a	Primary	45 31.5	64 54.6	1	< 60	2	n/a
Wildish et al., 1983	46	1	n/a	Primary	45 31.8	64 57.3	1	< 60	2	n/a
Wildish et al., 1983	47	1	n/a	Primary	45 31.5	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	48	1	n/a	Primary	45 31.4	65 1.2	1	< 60	2	n/a
Wildish et al., 1983	49	1	n/a	Primary	45 31.2	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	50	1	n/a	Primary	45 29.8	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	51	1	n/a	Primary	45 29.8	65 1.4	1	< 60	2	n/a
Wildish et al., 1983	52	1	n/a	Primary	45 29.8	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	53	1	n/a	Primary	45 30.0	64 56.8	1	< 60	2	n/a
Wildish et al., 1983	54	1	n/a	Primary	45 29.9	64 54.5	1	< 60	2	n/a
Wildish et al., 1983	55	1	n/a	Primary	45 30.0	64 52.0	1	< 60	2	n/a
Wildish et al., 1983	56	1	n/a	Primary	45 30.0	64 50.1	1	< 60	2	n/a
Wildish et al., 1983	57	1	n/a	Primary	45 28.4	64 52.0	1	< 60	2	n/a
Wildish et al., 1983	58	1	n/a	Primary	45 28.2	64 54.5	1	< 60	2	n/a
Wildish et al., 1983	59	1	n/a	Primary	45 28.2	64 57.0	1	< 60	2	n/a
Wildish et al., 1983	60	1	n/a	Primary	45 28.1	64 59.1	1	< 60	2	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1983	61	1	n/a	Primary	45 27.9	65 1.4	1	< 60	2	n/a
Wildish et al., 1983	62	1	n/a	Primary	45 28.0	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	63	1	n/a	Primary	45 26.4	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	64	1	n/a	Primary	45 26.6	65 1.4	1	< 60	2	n/a
Wildish et al., 1983	65	1	n/a	Primary	45 26.6	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	66	1	n/a	Primary	45 26.6	64 57.0	1	< 60	2	n/a
Wildish et al., 1983	67	1	n/a	Primary	45 26.8	64 54.5	1	< 60	2	n/a
Wildish et al., 1983	68	1	n/a	Primary	45 25.0	64 56.9	1	< 60	2	n/a
Wildish et al., 1983	69	1	n/a	Primary	45 25.0	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	70	1	n/a	Primary	45 25.0	65 1.5	1	< 60	2	n/a
Wildish et al., 1983	71	1	n/a	Primary	45 25.0	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	72*	1	n/a	Primary	45 23.4	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	73	1	n/a	Primary	45 23.4	65 1.4	1	< 60	2	n/a
Wildish et al., 1983	74	1	n/a	Primary	45 23.6	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	75	1	n/a	Primary	45 23.6	64 57.0	1	< 60	2	n/a
Wildish et al., 1983	76	1	n/a	Primary	45 21.9	64 56.9	1	< 60	2	n/a
Wildish et al., 1983	77	1	n/a	Primary	45 21.9	64 59.1	1	< 60	2	n/a
Wildish et al., 1983	78*	1	n/a	Primary	45 21.8	65 1.5	1	< 60	2	n/a
Wildish et al., 1983	79*	1	n/a	Primary	45 21.8	65 3.6	1	< 60	2	n/a
Wildish et al., 1983	80*	1	n/a	Primary	45 20.1	65 3.8	1	< 60	2	n/a
Wildish et al., 1983	81*	1	n/a	Primary	45 20.2	65 1.4	1	< 60	2	n/a
Wildish et al., 1983	82*	1	n/a	Primary	45 20.2	64 59.0	1	< 60	2	n/a
Wildish et al., 1983	83	1	n/a	Primary	45 22.0	64 57.1	1	< 60	2	n/a
Wildish et al., 1983	84*	1	n/a	Primary	45 18.6	64 56.7	1	< 60	2	n/a
Wildish et al., 1983	85*	1	n/a	Primary	45 18.4	64 59.0	1	< 60	2	n/a
Wildish et al., 1983	86*	1	n/a	Primary	45 18.4	64 1.2	1	< 60	2	n/a
Wildish et al., 1983	87*	1	n/a	Primary	45 18.5	65 3.4	1	< 60	2	n/a
Wildish et al., 1983	88*	1	n/a	Primary	45 16.8	65 3.7	1	< 60	2	n/a
Wildish et al., 1983	89*	1	n/a	Primary	45 17.0	65 1.2	1	< 60	2	n/a
Wildish et al., 1983	90*	1	n/a	Primary	45 16.9	64 59.2	1	< 60	2	n/a
Wildish et al., 1983	91*	1	n/a	Primary	45 17.0	64 56.9	1	< 60	2	n/a
Wildish et al., 1983	92*	1	n/a	Primary	45 15.0	64 57.0	1	< 60	2	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1983	93*	1	n/a	Primary	45 15.0	64 58.8	1	< 60	2	n/a
Wildish et al., 1983	94*	1	n/a	Primary	45 15.0	65 1.5	1	< 60	2	n/a
Wildish et al., 1983	95*	1	n/a	Primary	45 15.1	65 4.0	1	< 60	2	n/a
Wildish et al., 1983	G9	1	n/a	Primary	45 20.0	64 19.0	1	58	1	n/a
Wildish et al., 1983	G10	1	n/a	Primary	45 21.5	64 19.0	1	27	1	n/a
Wildish et al., 1983	G11	1	n/a	Primary	45 22.0	64 15.8	1	28	1	n/a
Wildish et al., 1983	G12	1	n/a	Primary	45 20.6	64 15.8	1	49	1	n/a
Wildish et al., 1983	G13	1	n/a	Primary	45 18.6	64 15.8	1	43	1	n/a
Wildish et al., 1983	G14	1	n/a	Primary	45 16.6	64 15.8	1	32	1	n/a
Wildish et al., 1983	G15	1	n/a	Primary	45 14.6	64 15.6	1	n/a	4	n/a
Wildish et al., 1983	G16	1	n/a	Primary	45 12.8	64 16.4	1	17	1	n/a
Wildish et al., 1983	G17	1	n/a	Primary	45 13.1	64 18.9	1	17	1	n/a
Wildish et al., 1983	G18	1	n/a	Primary	45 14.2	64 18.9	1	13	1	n/a
Wildish et al., 1983	G19	1	n/a	Primary	45 16.1	64 18.9	1	15	1	n/a
Wildish et al., 1983	G20	1	n/a	Primary	45 18.6	64 19.0	1	42	1	n/a
Wildish et al., 1983	G21	1	n/a	Primary	45 22.1	64 13.0	1	n/a	4	n/a
Wildish et al., 1983	G22	1	n/a	Primary	45 20.6	64 13.0	1	n/a	4	n/a
Wildish et al., 1983	G23	1	n/a	Primary	45 18.8	64 13.0	1	19	1	n/a
Wildish et al., 1983	G24	1	n/a	Primary	45 16.7	64 13.0	1	22	1	n/a
Wildish et al., 1983	G25	2	n/a	Primary	45 15.4	64 13.0	1	15	1	n/a
Wildish et al., 1983	G26	2	n/a	Primary	45 15.4	64 10.0	1	16	1	n/a
Wildish et al., 1983	G27	2	n/a	Primary	45 16.7	64 10.0	1	n/a	4	n/a
Wildish et al., 1983	G28	2	n/a	Primary	45 18.8	64 10.0	1	22	1	n/a
Wildish et al., 1983	G29	2	n/a	Primary	45 20.8	64 10.0	1	22	1	n/a
Wildish et al., 1983	G30	1	n/a	Primary	45 22.0	64 10.0	1	22	1	n/a
Wildish et al., 1983	G31	1	n/a	Primary	45 21.8	64 7.4	1	22	1	n/a
Wildish et al., 1983	G32	1	n/a	Primary	45 20.6	64 7.4	1	28	1	n/a
Wildish et al., 1983	G33	1	n/a	Primary	45 18.8	64 7.4	1	30	1	n/a
Wildish et al., 1983	G34	1	n/a	Primary	45 16.8	64 7.2	1	28	1	n/a
Wildish et al., 1983	G35	1	n/a	Primary	45 15.4	64 7.4	1	22	1	n/a
Wildish et al., 1983	G36	1	n/a	Primary	45 15.9	64 4.3	1	23	1	n/a
Wildish et al., 1983	G37	1	n/a	Primary	45 17.5	64 4.3	1	26	1	n/a

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
Georef Codes: 1=Listed in original source; 2=Georef is for a broad area; 3=Determined from a map in original source; 4=Position is not known/available. **Depth Codes:** 1=Listed in original source; 2=A depth range; 3=Determined from chart; 4=No depth available.

TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1983	G38	1	n/a	Primary	45 19.7	64 4.3	1	28	1	n/a
Wildish et al., 1983	G39	1	n/a	Primary	45 20.9	64 4.3	1	22	1	n/a
Wildish et al., 1983	G40	1	n/a	Primary	45 19.6	64 1.6	1	25	1	n/a
Wildish et al., 1983	G41	1	n/a	Primary	45 18.4	64 1.6	1	29	1	n/a
Wildish et al., 1983	G42	1	n/a	Primary	45 16.6	64 1.8	1	24	1	n/a
Wildish et al., 1983	G43	1	n/a	Primary	45 17.0	63 59.0	1	n/a	4	n/a
Wildish et al., 1983	G44	1	n/a	Primary	45 18.6	63 54.6	1	22	1	n/a
Wildish et al., 1983	G45	1	n/a	Primary	45 20.4	63 47.6	1	28	1	n/a
Wildish et al., 1983	G46	1	n/a	Primary	45 20.2	63 50.2	1	30	1	n/a
Wildish et al., 1983	G47	1	n/a	Primary	45 18.2	63 53.9	1	31	1	n/a
Wildish et al., 1983	G48	1	n/a	Primary	45 17.8	63 56.0	1	38	1	n/a
Wildish et al., 1983	G49	1	n/a	Primary	45 19.0	63 56.0	1	39	1	n/a
Wildish et al., 1983	G50	1	n/a	Primary	45 19.0	63 58.8	1	41	1	n/a
Wildish et al., 1983	G51	1	n/a	Primary	45 22.8	64 36.6	1	22	1	n/a
Wildish et al., 1983	G52	1	n/a	Primary	45 21.7	64 35.2	1	42	1	n/a
Wildish et al., 1983	G53	1	n/a	Primary	45 20.4	64 33.0	1	76	1	n/a
Wildish et al., 1983	G54	1	n/a	Primary	45 19.0	64 30.9	1	46	1	n/a
Wildish et al., 1983	G55	1	n/a	Primary	45 17.5	64 28.8	1	40	1	n/a
Wildish et al., 1983	G56	1	n/a	Primary	45 16.6	64 27.7	1	24	1	n/a
Wildish et al., 1983	G57	1	n/a	Primary	45 14.4	64 32.0	1	40	1	n/a
Wildish et al., 1983	G58	1	n/a	Primary	45 15.8	64 34.0	1	42	1	n/a
Wildish et al., 1983	G59	1	n/a	Primary	45 17.0	64 35.7	1	40	1	n/a
Wildish et al., 1983	G60	1	n/a	Primary	45 18.8	64 37.4	1	80	1	n/a
Wildish et al., 1983	G61	1	n/a	Primary	45 20.4	64 39.1	1	38	1	n/a
Wildish et al., 1983	G62	1	n/a	Primary	45 21.6	64 40.7	1	25	1	n/a
Wildish et al., 1983	G63	1	n/a	Primary	45 19.2	64 42.6	1	61	1	n/a
Wildish et al., 1983	G64	1	n/a	Primary	45 17.1	64 43.8	1	70	1	n/a
Wildish et al., 1983	G65	1	n/a	Primary	45 16.7	64 40.9	1	n/a	4	n/a
Wildish et al., 1983	G66	1	n/a	Primary	45 15.2	64 39.1	1	41	1	n/a
Wildish et al., 1983	G67	1	n/a	Primary	45 13.6	64 37.3	1	42	1	n/a
Wildish et al., 1983	G68	1	n/a	Primary	45 12.6	64 40.5	1	42	1	n/a
Wildish et al., 1983	G69	1	n/a	Primary	45 11.6	64 43.5	1	38	1	n/a

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1983	G70	1	n/a	Primary	45 13.3	64 45.2	1	53	1	n/a
Wildish et al., 1983	G71	1	n/a	Primary	45 14.8	64 46.8	1	52	1	n/a
Wildish et al., 1983	G72	1	n/a	Primary	45 16.4	64 48.6	1	92	1	n/a
Wildish et al., 1983	G73	1	n/a	Primary	45 17.8	64 50.0	1	45	1	n/a
Wildish et al., 1983	G74	1	n/a	Primary	45 19.5	64 51.8	1	40	1	n/a
Wildish et al., 1983	G75	1	n/a	Primary	45 19.2	64 55.2	1	44	1	n/a
Wildish et al., 1983	G76	1	n/a	Primary	45 18.9	64 58.3	1	n/a	4	n/a
Wildish et al., 1983	G77	1	n/a	Primary	45 17.2	64 56.4	1	n/a	4	n/a
Wildish et al., 1983	G78	1	n/a	Primary	45 15.6	64 54.6	1	50	1	n/a
Wildish et al., 1983	G79	1	n/a	Primary	45 14.1	64 52.8	1	60	1	n/a
Wildish et al., 1983	G80	1	n/a	Primary	45 12.6	64 51.2	1	54	1	n/a
Wildish et al., 1983	G81	1	n/a	Primary	45 11.2	64 49.6	1	48	1	n/a
Wildish et al., 1983	G82	1	n/a	Primary	45 10.2	64 49.1	1	43	1	n/a
Wildish et al., 1989	1	n/a	n/a	Secondary	42 45.95	66 27.83	1	110	1	sand/pebbles
Wildish et al., 1989	2	n/a	n/a	Secondary	42 50.00	66 9.00	1	62	1	coarse sand/rocks
Wildish et al., 1989	3	n/a	n/a	Secondary	42 38.77	66 22.27	1	130	1	sand/silt/clay
Wildish et al., 1989	4	n/a	n/a	Secondary	42 42.40	66 18.60	3	75	1	n/a
Wildish et al., 1989	5	n/a	n/a	Secondary	42 43.00	66 14.00	1	62	1	fine sand
Wildish et al., 1989	6	n/a	n/a	Secondary	42 46.12	66 8.08	1	57	1	sand/shell
Wildish et al., 1989	7	n/a	n/a	Secondary	42 51.00	66 1.00	3	80	1	n/a
Wildish et al., 1989	8	n/a	n/a	Secondary	42 53.00	65 56.00	1	138	1	rocks/some sand
Wildish et al., 1989	9	n/a	n/a	Secondary	42 38.00	66 17.00	1	91	1	coarse sand/shells
Wildish et al., 1989	10	n/a	n/a	Secondary	42 44.00	66 3.00	1	71	1	coarse sand/shells/pebbles
Wildish et al., 1989	11	n/a	n/a	Secondary	42 46.87	65 55.92	1	82	1	sand
Wildish et al., 1989	13	n/a	n/a	Secondary	42 35.20	66 12.10	3	60	1	n/a
Wildish et al., 1989	14	n/a	n/a	Secondary	42 37.50	66 5.70	3	57	1	n/a
Wildish et al., 1989	15	n/a	n/a	Secondary	42 39.30	66 2.90	3	64	1	n/a
Wildish et al., 1989	16	n/a	n/a	Secondary	42 42.40	66 0.00	3	75	1	n/a
Wildish et al., 1989	17	n/a	n/a	Secondary	42 44.30	65 54.30	3	80	1	n/a
Wildish et al., 1989	18	n/a	n/a	Secondary	42 47.00	65 48.60	3	93	1	n/a
Wildish et al., 1989	19	n/a	n/a	Secondary	42 32.00	66 9.00	1	205	1	fine sand

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish et al., 1989	20	n/a	n/a	Secondary	42 43.40	65 47.10	3	90	1	n/a
Wildish et al., 1989	21	n/a	n/a	Secondary	42 45.23	65 40.88	1	108	1	sand/silt/pebbles
Wildish et al., 1989	22	n/a	n/a	Secondary	42 36.58	65 46.77	1	93	1	rocks
Wildish et al., 1989	23	n/a	n/a	Secondary	42 28.00	65 55.00	1	149	1	fine sand
Wildish et al., 1989	24	n/a	n/a	Secondary	42 30.00	65 50.00	1	102	1	coarse sand/shells
Wildish et al., 1989	25	n/a	n/a	Secondary	42 38.67	65 36.50	1	91	1	rocks
Wildish et al., 1989	26	n/a	n/a	Secondary	42 25.00	65 53.00	1	175	1	coarse sand
Wildish et al., 1989	31	n/a	n/a	Secondary	42 28.38	65 27.20	1	101	1	rocks/sand
Wildish et al., 1989	32	n/a	n/a	Secondary	42 32.88	65 18.28	1	95	1	sand/pebbles/rocks
Wildish et al., 1989	33	n/a	n/a	Secondary	42 34.33	65 15.03	1	102	1	coarse sand/pebbles
Wildish et al., 1989	34	n/a	n/a	Secondary	42 16.97	65 30.15	1	108	1	fine sand/shell
Wildish, 2000	1	n/a	n/a	Primary	43 11.50	65 46.00	1	51	1	gravel/stone/sand
Wildish, 2000	2	n/a	n/a	Primary	43 1.83	65 46.00	1	122	1	fine sand/few rocks
Wildish, 2000	3	n/a	n/a	Primary	42 56.00	65 48.00	1	166	1	fine sand/shells
Wildish, 2000	4	n/a	n/a	Primary	42 53.00	65 56.00	1	138	1	rocks/some sand
Wildish, 2000	5	n/a	n/a	Primary	42 44.00	66 3.00	1	71	1	coarse sand/shells/pebbles
Wildish, 2000	6	n/a	n/a	Primary	42 47.67	66 6.02	1	62	1	rocks/some sand
Wildish, 2000	7	n/a	n/a	Primary	42 50.00	66 9.00	1	62	1	coarse sand/rocks
Wildish, 2000	8	n/a	n/a	Primary	42 53.00	66 12.00	1	168	1	coarse sand/rocks/pebbles
Wildish, 2000	9	n/a	n/a	Primary	42 43.00	66 14.00	1	62	1	fine sand
Wildish, 2000	9	n/a	n/a	Primary	42 43.00	66 14.00	1	62	1	fine sand
Wildish, 2000	9	n/a	n/a	Primary	42 43.00	66 14.00	1	62	1	fine sand
Wildish, 2000	9	n/a	n/a	Primary	42 43.00	66 14.00	1	62	1	fine sand
Wildish, 2000	10	n/a	n/a	Primary	42 38.00	66 17.00	1	91	1	coarse sand/shells
Wildish, 2000	12	n/a	n/a	Primary	42 30.00	65 50.00	1	102	1	coarse sand/shells
Wildish, 2000	13	n/a	n/a	Primary	42 28.00	65 55.00	1	149	1	fine sand
Wildish, 2000	14	n/a	n/a	Primary	42 25.00	65 53.00	1	175	1	coarse sand
Wildish, 2000	14	n/a	n/a	Primary	42 25.00	65 53.00	1	175	1	coarse sand
Wildish, 2000	14	n/a	n/a	Primary	42 25.00	65 53.00	1	175	1	coarse sand
Wildish, 2000	14	n/a	n/a	Primary	42 25.00	65 53.00	1	175	1	coarse sand
Wildish, 2000	15	n/a	n/a	Primary	42 24.00	65 45.00	1	104	1	sand/silt

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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish, 2000	18	n/a	n/a	Primary	42 28.25	65 10.23	1	113	1	fine sand
Wildish, 2000	19	n/a	n/a	Primary	42 34.33	65 15.03	1	102	1	coarse sand/pebbles
Wildish, 2000	21	n/a	n/a	Primary	42 45.85	65 7.30	1	115	1	rocks/ledge
Wildish, 2000	22	n/a	n/a	Primary	42 49.93	64 58.17	1	98	1	rocks/ledge
Wildish, 2000	25	n/a	n/a	Primary	42 59.63	65 31.40	1	128	1	fine sand/pebbles
Wildish, 2000	26	n/a	n/a	Primary	43 9.13	65 20.17	1	95	1	rocks/ledge
Wildish, 2000	34	n/a	n/a	Primary	43 3.92	64 32.30	1	120	1	fine sand
Wildish, 2000	44	n/a	n/a	Primary	43 20.10	66 34.97	1	95	1	sand/silt
Wildish, 2000	49	n/a	n/a	Primary	44 4.00	67 1.17	1	155	1	clay/silt
Wildish, 2000	54	n/a	n/a	Primary	42 32.00	66 9.00	1	205	1	fine sand
Wildish, 2000	56	n/a	n/a	Primary	42 38.77	66 22.27	1	130	1	sand/silt/clay
Wildish, 2000	56	n/a	n/a	Primary	42 38.77	66 22.27	1	130	1	sand/silt/clay
Wildish, 2000	56	n/a	n/a	Primary	42 38.77	66 22.27	1	130	1	sand/silt/clay
Wildish, 2000	56	n/a	n/a	Primary	42 38.77	66 22.27	1	130	1	sand/silt/clay
Wildish, 2000	57	n/a	n/a	Primary	42 45.95	66 27.83	1	110	1	sand/pebbles
Wildish, 2000	59	n/a	n/a	Primary	42 46.12	66 8.083	1	57	1	sand/shell
Wildish, 2000	63	n/a	n/a	Primary	42 52.60	66 2.55	1	141	1	fine sand
Wildish, 2000	64	n/a	n/a	Primary	42 46.87	65 55.92	1	82	1	sand
Wildish, 2000	64	n/a	n/a	Primary	42 46.87	65 55.92	1	82	1	sand
Wildish, 2000	64	n/a	n/a	Primary	42 46.87	65 55.92	1	82	1	sand
Wildish, 2000	65	n/a	n/a	Primary	42 36.58	65 46.77	1	93	1	rocks
Wildish, 2000	65	n/a	n/a	Primary	42 36.58	65 46.77	1	93	1	rocks
Wildish, 2000	65	n/a	n/a	Primary	42 36.58	65 46.77	1	93	1	rocks
Wildish, 2000	65	n/a	n/a	Primary	42 36.58	65 46.77	1	93	1	rocks
Wildish, 2000	68	n/a	n/a	Primary	42 16.97	65 30.15	1	108	1	fine sand/shell
Wildish, 2000	77	n/a	n/a	Primary	42 29.33	65 46.33	1	95	1	sand/shell
Wildish, 2000	79	n/a	n/a	Primary	42 45.23	65 40.88	1	108	1	sand/silt/pebbles
Wildish, 2000	79	n/a	n/a	Primary	42 45.23	65 40.88	1	108	1	sand/silt/pebbles
Wildish, 2000	79	n/a	n/a	Primary	42 45.23	65 40.88	1	108	1	sand/silt/pebbles
Wildish, 2000	79	n/a	n/a	Primary	42 45.23	65 40.88	1	108	1	sand/silt/pebbles
Wildish, 2000	81	n/a	n/a	Primary	42 54.00	65 24.00	1	123	1	pebbles/sand/silt
Wildish, 2000	88	n/a	n/a	Primary	43 2.08	64 26.48	1	132	1	sand

Data Level: Primary=original measurement; Secondary=estimate based on original measurement; Summary=average of original measurements.
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TABLE A4. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. LOCATION, DEPTH AND SEDIMENT INFORMATION.

Citation	Station	Number of Replicates	Sample	Data Level	Latitude	Longitude	Georef code	Depth (m)	Depth code	Sediment Description
Wildish, 2000	94	n/a	n/a	Primary	42 32.88	65 18.28	1	95	1	sand/pebbles/rocks
Wildish, 2000	95	n/a	n/a	Primary	42 28.38	65 27.20	1	101	1	rocks/sand
Wildish, 2000	96	n/a	n/a	Primary	42 38.67	65 36.50	1	91	1	rocks
Wildish, 2000	n/a	n/a	n/a	Primary	42 42.40	66 0.00	3	75	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 39.30	66 2.90	3	64	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 47.00	65 48.60	3	93	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 44.30	65 54.30	3	80	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 37.50	66 5.70	3	57	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 42.40	66 18.60	3	75	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 51.00	66 1.00	3	80	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 35.20	66 12.10	3	60	1	n/a
Wildish, 2000	n/a	n/a	n/a	Primary	42 43.40	65 47.10	3	90	1	n/a

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Arctic Biological Station, 1980	79A	Petersen	0.065	n/a	0.5	Formalin	none
Arctic Biological Station, 1980	79B	Petersen	0.065	n/a	0.5	Formalin	none
Arctic Biological Station, 1980	79C	Petersen	0.065	n/a	0.5	Formalin	none
Arctic Biological Station, 1980	79D	Petersen	0.09	n/a	0.5	Formalin	none
Arctic Biological Station, 1980	79E	Petersen	0.09	n/a	0.5	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Barrie et al., 1980	n/a	Airlift & Ponar	0.1 & 0.05	n/a	1	Formalin	none
Bourget and Messier, 1982	Grand-Entree Lagoon, Bay Subtidal	Van Veen	0.0625	n/a	0.5	Fresh	none
Bourget and Messier, 1982	Grand-Entree Lagoon, Strait Subtidal	Van Veen	0.0625	n/a	0.5	Fresh	none
Bourget and Messier, 1982	Harbour, subtidal	Van Veen	0.0625	n/a	0.5	Fresh	none
Brawn et al.,1968	1	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	2	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	3	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	4	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	5	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	6	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	7	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	8	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	9	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	10	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	11	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	12	Van Veen	0.1	n/a	0.5	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brawn et al.,1968	13	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	14	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	15	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	16	Van Veen	0.1	n/a	0.5	Fresh	none
Brawn et al.,1968	17	Van Veen	0.1	n/a	0.5	Fresh	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	15	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-1	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-2	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-3	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-4	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-5	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-06	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-08	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-09	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-14	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-20	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-22	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-25	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-28	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	5-29	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	6	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	7A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	8	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	9	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	10	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	11	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	12	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	13A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	14A	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	15	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1995	15	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	15	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	15	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	16	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	17	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1985	18	Van Veen	0.24	n/a	0.3	Formalin/alcohol	none
Brown, 1991	N5	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	N8	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	M6	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	M10	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	S4	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	S10	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Brown, 1991	S1-S7	Box corer	0.25	n/a	0.3	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Brown, 1991	S4	Box corer	0.25	n/a	0.3	Formalin/alcohol	none
Cohen et al., 1979	n/a	n/a	n/a	n/a	n/a	Formalin	Benthic biomass from Wigley pers. comm. to authors, includes estimates of energy budget; and 753 KJ m-2 yr-1 (180 kcal m-2 yr-1), benthic productivity based on biomass (120 kcal m-2 (502 KJ m-2)) and P/B and 29700 KJ m-2 yr-1 (450 gC m-2 yr-1) phytoplankton productivity; includes estimates for other trophic levels; includes estimate of meiofaunal biomass.
Cooke, 1977	Troop Island	Van Veen	0.2	n/a	1	Formalin	none
Cooke, 1977	Troop Island	Van Veen	0.2	n/a	1	Formalin	none
Ellis, 1960	n/a	Foerst, Van Veen	0.07-0.1	n/a	1.5	Formalin adjusted (1.2)	none
Emerson et al., 1986	Outer Bay of Fundy	n/a	n/a	n/a	n/a	Formalin	Phytoplankton production, 6650 KJ m-2 yr-2; benthic production, 134 KJ m-2 yr-2; associated data Wildish and Peer 1983; used wet weights per taxa from Wildish & Peer (83) and P/B ratios from theliterature. Also estimates for phytoplankton, zooplankton, microzooplankton and fish as well as chlorophyll and sedimentation rates.
Emery et al., 1965	1175	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1177	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1200	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1224	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1235	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1103	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1148	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1150	Campbell	0.56	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Emery et al., 1965	1158	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1246	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1165	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1216	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1241	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1275	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1277	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1339	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1174	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1129	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1133	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1134	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1140	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1291	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1052	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1060	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1157	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1196	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1221	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1164	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1166	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1231	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1309	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1322	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1173	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1188	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1212	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1234	Campbell	0.56	n/a	1	Formalin	none
Emery et al., 1965	1335	Campbell	0.56	n/a	1	Formalin	none
Envirosphere Consultants, 1993 MS	04-017	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O1	Van Veen	0.1	n/a	0.5	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Envirosphere Consultants, 1993 MS	O2	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O3	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O4	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O5	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O6	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O7	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O8	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O9	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O10	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O11	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O12	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O13	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O14	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O15	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O16	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1993 MS	O17	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 1995 MS	DBN2	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN3	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN6	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN12	Box corer	0.0962	n/a	1	Formalin	May be non-quantitative.
Envirosphere Consultants, 1995 MS	DBN14	Box corer	0.0962	n/a	1	Formalin	May be non-quantitative.
Envirosphere Consultants, 1995 MS	DBN18	Box corer	0.0962	n/a	1	Formalin	May be non-quantitative.
Envirosphere Consultants, 1995 MS	DBN23	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN25	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN26	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN27	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN28	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN32	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN34	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN39	Box corer	0.0962	n/a	1	Formalin	none
Envirosphere Consultants, 1995 MS	DBN40	Box corer	0.0962	n/a	1	Formalin	May be non-quantitative.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Envirosphere Consultants, 1998a	A1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	A2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	A4	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	A6	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	A7	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	B1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	B2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	B4	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	B6	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	B7	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	D1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	D2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	D4	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	D6	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	D7	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	E1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	E2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	E4	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	E6	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	E7	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C7-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C7-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C10-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C10-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C11-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C11-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C1-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C1-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C2-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C2-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C6-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Envirosphere Consultants, 1998a	C6-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C5-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C5-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C4-1	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998a	C4-2	Van Veen	0.1	n/a	0.5	Formalin	North Triumph well site.
Envirosphere Consultants, 1998b	A1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	A2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	A4	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	A6	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	A7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	D7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	E7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	E6	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	E4	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	E2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	E1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	D1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C1-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C1-2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B4	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B6	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C7	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	D6	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	D4	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	D2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C2-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C2-2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Envirosphere Consultants, 1998b	C3-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C3-2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C6-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C6-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C5-1	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C5-2	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	C4	Van Veen	0.1	n/a	0.5	Formalin	Thebaud well site.
Envirosphere Consultants, 1998b	B2	Van Veen	0.1	n/a	0.5	Formalin	Nearshore site south of Sable Island.
Envirosphere Consultants, 2000	N100	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	N500	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	S100	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	S500	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	Control	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	N100	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	S100	Van Veen	0.1	n/a	0.5	Formalin	none
Envirosphere Consultants, 2000	Control	Van Veen	0.1	n/a	0.5	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g3	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g4	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c01g6	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g3	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g4	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	c02g6	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wa06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wa06g2	Video grab	0.5	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000a	wa09g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wa09g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wb02g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wb02g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wb07g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wb07g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wd05g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wd05g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wd08g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wd08g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wi06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wi06g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wi09g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wi09g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wj02g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wj02g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wj04g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	wj04g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xf03g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xf06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xf09g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xf10g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xg02g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xg09g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xg10g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xh01g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xh06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	xh10g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	yc05g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	yc08g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	yd01g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	yd06g1	Video grab	0.5	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000a	yd08g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	ye03g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	ye05g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	ye06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	ye07g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	ye10g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb102g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb105g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb106g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb107g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb1asg	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb201g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb202g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb203g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb208g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	eb2asg	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p01g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p02g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p03g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p04g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p05g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p06g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p07g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p08g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p09g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	p10g	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	b11g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	b30g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e01g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e03g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e06g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e08g1	Video grab	0.5	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000a	e11g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e16g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e18g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e21g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e28g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	e37g1	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g01g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g10g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g21g2	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	i13g3	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	i26g3	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	b11g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g01g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g10g4	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g10g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g21g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g27g4	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	g27g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	i13g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	i26g4	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000a	i33g5	Video grab	0.5	n/a	1	Formalin	none
Fisheries and Oceans Canada, 2000b	ae078g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae140g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae158g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae184g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae218g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc120g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc208g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc256g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be008g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be108g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000b	be120g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be208g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be256g1	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac078g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac140g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac158g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac184g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac218g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc008g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc108g1	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac054g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac068g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac080g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac084g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac167g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac233g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac256g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac258g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac027g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac038g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc020g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc028g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc041g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc086g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc098g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc133g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	be098g3	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc167g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc174g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc179g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	bc239g3	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done post-trawl.
Fisheries and Oceans Canada, 2000b	ac001g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000b	ac020g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac024g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac028g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac037g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac083g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac101g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac157g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac214g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac225g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc010g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc017g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc027g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc060g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc132g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc141g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc201g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc228g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc244g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc258g4	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be244g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be258g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae001g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae020g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae024g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae028g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae037g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae083g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae101g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae157g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae214g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae225g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be010g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000b	be017g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be027g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be060g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be132g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be141g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be201g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be228g4	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc000g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc063g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc084g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc099g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc110g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc131g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc146g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc148g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc149g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	bc255g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be000g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be063g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be084g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be099g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be110g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be131g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be146g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be148g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be149g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	be255g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae013g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae023g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae029g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac013g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac023g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000b	ac029g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac051g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac052g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac082g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac185g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac191g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac216g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ac217g6	Video grab	0.5	n/a	1	Fresh	Reference area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae051g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae052g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae082g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae185g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae191g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae216g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000b	ae217g6	Video grab	0.5	n/a	1	Fresh	Trawled area, sampling done pre-trawl.
Fisheries and Oceans Canada, 2000c	73	Hydraulic clam dredge	1146.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	74	Hydraulic clam dredge	1456.04	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	75	Hydraulic clam dredge	1585.41	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	76	Hydraulic clam dredge	1908.16	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	77	Hydraulic clam dredge	2007.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	78	Hydraulic clam dredge	1533.36	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	79	Hydraulic clam dredge	2033.42	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	80	Hydraulic clam dredge	548.03	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	81	Hydraulic clam dredge	548.24	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	82	Hydraulic clam dredge	1233.54	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	83	Hydraulic clam dredge	1009.15	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	84	Hydraulic clam dredge	1703.46	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	85	Hydraulic clam dredge	948.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	86	Hydraulic clam dredge	526.88	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	87	Hydraulic clam dredge	1028.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	88	Hydraulic clam dredge	1400.86	n/a	50	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	89	Hydraulic clam dredge	1016.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	90	Hydraulic clam dredge	1110.72	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	91	Hydraulic clam dredge	1030.30	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	92	Hydraulic clam dredge	977.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	93	Hydraulic clam dredge	1388.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	94	Hydraulic clam dredge	850.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	95	Hydraulic clam dredge	1370.60	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	96	Hydraulic clam dredge	945.18	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	97	Hydraulic clam dredge	1009.15	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	98	Hydraulic clam dredge	517.98	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	99	Hydraulic clam dredge	551.80	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	100	Hydraulic clam dredge	1124.96	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	101	Hydraulic clam dredge	541.12	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	102	Hydraulic clam dredge	503.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	103	Hydraulic clam dredge	516.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	104	Hydraulic clam dredge	523.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	105	Hydraulic clam dredge	530.44	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	106	Hydraulic clam dredge	806.34	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	107	Hydraulic clam dredge	516.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	108	Hydraulic clam dredge	1071.56	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	109	Hydraulic clam dredge	977.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	110	Hydraulic clam dredge	970.10	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	111	Hydraulic clam dredge	955.86	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	113	Hydraulic clam dredge	879.50	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	114	Hydraulic clam dredge	1121.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	115	Hydraulic clam dredge	852.62	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	116	Hydraulic clam dredge	975.44	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	117	Hydraulic clam dredge	856.18	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	118	Hydraulic clam dredge	1100.04	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	119	Hydraulic clam dredge	1039.52	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	120	Hydraulic clam dredge	1954.44	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	121	Hydraulic clam dredge	713.82	n/a	50	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	122	Hydraulic clam dredge	893.35	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	123	Hydraulic clam dredge	1018.16	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	124	Hydraulic clam dredge	528.66	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	125	Hydraulic clam dredge	1375.94	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	126	Hydraulic clam dredge	1160.56	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	127	Hydraulic clam dredge	923.82	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	128	Hydraulic clam dredge	934.50	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	129	Hydraulic clam dredge	641.03	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	130	Hydraulic clam dredge	712.07	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	131	Hydraulic clam dredge	726.63	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	132	Hydraulic clam dredge	1326.62	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	133	Hydraulic clam dredge	989.68	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	134	Hydraulic clam dredge	1094.70	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	135	Hydraulic clam dredge	1194.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	136	Hydraulic clam dredge	1351.02	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	137	Hydraulic clam dredge	585.62	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	138	Hydraulic clam dredge	582.06	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	139	Hydraulic clam dredge	542.90	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	140	Hydraulic clam dredge	895.34	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	141	Hydraulic clam dredge	1342.12	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	142	Hydraulic clam dredge	1324.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	143	Hydraulic clam dredge	1080.46	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	144	Hydraulic clam dredge	1219.30	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	145	Hydraulic clam dredge	1121.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	146	Hydraulic clam dredge	1002.14	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	147	Hydraulic clam dredge	1335.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	148	Hydraulic clam dredge	1302.96	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	149	Hydraulic clam dredge	605.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	150	Hydraulic clam dredge	1194.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	151	Hydraulic clam dredge	1208.60	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	152	Hydraulic clam dredge	562.68	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	153	Hydraulic clam dredge	867.48	n/a	50	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	154	Hydraulic clam dredge	1280.64	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	155	Hydraulic clam dredge	538.36	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	156	Hydraulic clam dredge	1226.42	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	157	Hydraulic clam dredge	599.86	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	158	Hydraulic clam dredge	530.44	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	159	Hydraulic clam dredge	1320.76	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	160	Hydraulic clam dredge	507.30	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	161	Hydraulic clam dredge	557.14	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	162	Hydraulic clam dredge	907.80	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	163	Hydraulic clam dredge	1424.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	164	Hydraulic clam dredge	525.10	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	165	Hydraulic clam dredge	1317.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	166	Hydraulic clam dredge	1254.90	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	167	Hydraulic clam dredge	1324.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	168	Hydraulic clam dredge	1389.95	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	169	Hydraulic clam dredge	904.24	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	170	Hydraulic clam dredge	901.64	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	171	Hydraulic clam dredge	553.58	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	172	Hydraulic clam dredge	722.68	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	173	Hydraulic clam dredge	1160.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	174	Hydraulic clam dredge	1404.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	175	Hydraulic clam dredge	1034.18	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	176	Hydraulic clam dredge	603.42	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	177	Hydraulic clam dredge	550.02	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	178	Hydraulic clam dredge	977.13	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	179	Hydraulic clam dredge	1149.88	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	180	Hydraulic clam dredge	1411.54	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	181	Hydraulic clam dredge	1003.92	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	182	Hydraulic clam dredge	1044.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	183	Hydraulic clam dredge	534.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	185	Hydraulic clam dredge	1164.12	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	186	Hydraulic clam dredge	1139.20	n/a	50	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	187	Hydraulic clam dredge	1121.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	188	Hydraulic clam dredge	1602.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	189	Hydraulic clam dredge	1028.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	190	Hydraulic clam dredge	1324.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	191	Hydraulic clam dredge	525.10	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	192	Hydraulic clam dredge	539.34	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	193	Hydraulic clam dredge	802.19	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	194	Hydraulic clam dredge	660.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	195	Hydraulic clam dredge	888.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	196	Hydraulic clam dredge	1342.12	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	197	Hydraulic clam dredge	535.78	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	753	Hydraulic clam dredge	793.88	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	754	Hydraulic clam dredge	792.10	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	755	Hydraulic clam dredge	1044.86	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	756	Hydraulic clam dredge	1044.86	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	757	Hydraulic clam dredge	562.48	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	758	Hydraulic clam dredge	1422.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	759	Hydraulic clam dredge	1089.36	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	760	Hydraulic clam dredge	1388.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	761	Hydraulic clam dredge	1139.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	762	Hydraulic clam dredge	872.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	763	Hydraulic clam dredge	829.48	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	764	Hydraulic clam dredge	859.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	765	Hydraulic clam dredge	1550.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	766	Hydraulic clam dredge	792.10	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	767	Hydraulic clam dredge	1037.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	768	Hydraulic clam dredge	546.46	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	769	Hydraulic clam dredge	594.52	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	770	Hydraulic clam dredge	512.64	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	771	Hydraulic clam dredge	1392.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	772	Hydraulic clam dredge	977.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	773	Hydraulic clam dredge	724.46	n/a	50	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	774	Hydraulic clam dredge	735.14	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	775	Hydraulic clam dredge	445.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	776	Hydraulic clam dredge	1090.93	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	777	Hydraulic clam dredge	1388.40	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	778	Hydraulic clam dredge	991.46	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	779	Hydraulic clam dredge	560.70	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	780	Hydraulic clam dredge	605.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	781	Hydraulic clam dredge	690.85	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	782	Hydraulic clam dredge	594.52	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	783	Hydraulic clam dredge	1053.76	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	784	Hydraulic clam dredge	1181.92	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	785	Hydraulic clam dredge	1331.44	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	786	Hydraulic clam dredge	1117.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	787	Hydraulic clam dredge	1605.56	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	788	Hydraulic clam dredge	1189.04	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	789	Hydraulic clam dredge	885.16	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	790	Hydraulic clam dredge	808.12	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	791	Hydraulic clam dredge	1394.26	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	792	Hydraulic clam dredge	532.22	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	793	Hydraulic clam dredge	1352.80	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	794	Hydraulic clam dredge	1393.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	795	Hydraulic clam dredge	1406.20	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	796	Hydraulic clam dredge	1190.54	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	797	Hydraulic clam dredge	589.18	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	798	Hydraulic clam dredge	1084.54	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	799	Hydraulic clam dredge	1924.18	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	800	Hydraulic clam dredge	1372.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	801	Hydraulic clam dredge	979.00	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	802	Hydraulic clam dredge	1039.52	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	803	Hydraulic clam dredge	571.38	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	804	Hydraulic clam dredge	567.82	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	805	Hydraulic clam dredge	555.36	n/a	50	Fresh	none

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Fisheries and Oceans Canada, 2000c	806	Hydraulic clam dredge	535.78	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	807	Hydraulic clam dredge	1347.46	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	808	Hydraulic clam dredge	1473.80	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	809	Hydraulic clam dredge	1473.84	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	810	Hydraulic clam dredge	1484.32	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	811	Hydraulic clam dredge	1358.14	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	812	Hydraulic clam dredge	1413.33	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	813	Hydraulic clam dredge	1391.14	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	814	Hydraulic clam dredge	1386.62	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	815	Hydraulic clam dredge	1420.92	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	816	Hydraulic clam dredge	1327.88	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	817	Hydraulic clam dredge	1393.74	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	818	Hydraulic clam dredge	528.66	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	819	Hydraulic clam dredge	527.04	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	820	Hydraulic clam dredge	544.68	n/a	50	Fresh	none
Fisheries and Oceans Canada, 2000c	821	Hydraulic clam dredge	510.86	n/a	50	Fresh	none
Gagnon, 1990	1	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	3	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	4	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	5	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	6	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	8	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	10	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	11	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	12	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	15	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	17	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	19	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	22	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	23	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	24	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Gagnon, 1990	28	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	30	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	36	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	38	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	39	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	40	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	41	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	78	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	79	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	80	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	84	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	85	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	87	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	88	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	89	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	90	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	91	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	94	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	1526	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	1528	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Gagnon, 1990	1529	IKU box corer	1	n/a	0.42	Formalin	Biomass is under-estimated.
Hargrave and Peer, 1973	31	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates were estimated off map (Hughes, Peer & Mann, 1972 (B010)); animals larger than 1 g/ind were not included. Raw biomass data in Peer, personal communication, 2000c and 2000i (B202 and B208).
Hargrave and Peer, 1973	23	Van Veen	0.1	n/a	0.8	Formalin	"
Hargrave and Peer, 1973	34	Van Veen	0.1	n/a	0.8	Formalin	"
Hargrave and Peer, 1973	Troop Island	Van Veen	0.1	n/a	0.8	Formalin	"
Hargrave and Peer, 1973	2	Van Veen	0.1	n/a	0.8	Formalin	Surveys
Hargrave and Peer, 1973	2	Van Veen	0.1	n/a	0.8	Formalin	Surveys

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hargrave and Peer, 1973	2	Van Veen	0.1	n/a	0.8	Formalin	Surveys
Hargrave and Peer, 1973	2	Van Veen	0.1	n/a	0.8	Formalin	Surveys
Hargrave and Peer, 1973	1	Van Veen	0.1	n/a	0.8	Formalin	Annual mean
Hargrave and Peer, 1973	1	Van Veen	0.1	n/a	0.8	Formalin	Annual mean
Hargrave and Peer, 1973	1	Van Veen	0.1	n/a	0.8	Formalin	Annual mean
Hargrave and Peer, 1973	1	Van Veen	0.1	n/a	0.8	Formalin	Annual mean
Hargrave and Peer, 1973	3	Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave and Peer, 1973	4	Van Veen	0.1	n/a	0.8	Formalin	Station 2 in Peer 1972a (B157).
Hargrave and Peer, 1973	5	Van Veen	0.1	n/a	0.8	Formalin	Station 3 in Peer 1972a (B157).
Hargrave and Peer, 1973	6	Van Veen	0.1	n/a	0.8	Formalin	Station 1 in Peer 1972b (B158).
Hargrave and Peer, 1973	7	Van Veen	0.1	n/a	0.8	Formalin	Station 6 in Peer 1972b (B158).
Hargrave and Peer, 1973	8	Van Veen	0.1	n/a	0.8	Formalin	Station 48 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	9	Van Veen	0.1	n/a	0.8	Formalin	Station 49 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	10	Van Veen	0.1	n/a	0.8	Formalin	Station 56 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	11	Van Veen	0.1	n/a	0.8	Formalin	Station 55 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	12	Van Veen	0.1	n/a	0.8	Formalin	Station 50 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	13	Van Veen	0.1	n/a	0.8	Formalin	Station 51 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	14	Van Veen	0.1	n/a	0.8	Formalin	Station 52 in Peer, per. comm., 2000k (B084).
Hargrave and Peer, 1973	15	Van Veen	0.1	n/a	0.8	Formalin	Station 9 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	16	Van Veen	0.1	n/a	0.8	Formalin	Station 1 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	17	Van Veen	0.1	n/a	0.8	Formalin	Station 2 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	18	Van Veen	0.1	n/a	0.8	Formalin	Station 4 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	19	Van Veen	0.1	n/a	0.8	Formalin	Station 3 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	20	Van Veen	0.1	n/a	0.8	Formalin	Station 5 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	21	Van Veen	0.1	n/a	0.8	Formalin	Station 6 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	22	Van Veen	0.1	n/a	0.8	Formalin	Station 11 in Peer, per. comm., 2000b (B201).
Hargrave and Peer, 1973	23	Van Veen	0.1	n/a	1	Formalin	Station 19 in Peer, per. comm., 2000d (B203).
Hargrave and Peer, 1973	24	Van Veen	0.1	n/a	1	Formalin	Station 20 in Peer, per. comm., 2000d (B203).
Hargrave and Peer, 1973	25	Van Veen	0.1	n/a	1	Formalin	Station 26 in Peer, per. comm., 2000d (B203).
Hargrave and Peer, 1973	26	Van Veen	0.1	n/a	1	Formalin	Station 78 in Peer, per. comm., 2000d (B203).
Hargrave and Peer, 1973	27	Van Veen	0.1	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hargrave and Phillips, 1986	13-1	Van Veen	0.2	n/a	0.8	Formalin	none
Hargrave and Phillips, 1986	13-2	Van Veen	0.2	n/a	0.8	Formalin	none
Hargrave and Phillips, 1986	30	Box corer & Van Veen	0.2-0.25	n/a	0.8	Formalin	none
Hargrave et al., 1989	6	Van Veen	0.1	n/a	0.8	Formalin	Data cited as from Platt et al., (1970) (B159) but not found in that publication.
Hargrave et al., 1989	9	Van Veen	0.1	n/a	0.8	Formalin	Data cited as from Platt et al., (1970) (B159) but not found in that publication.
Hargrave et al., 1993	1	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	2	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	3	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	4	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	5	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	6	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	9	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	10	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	17	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	18	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	19	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	20	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	35	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	36	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	37	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	38	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	39	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	40	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	41	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	42	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	43	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	44	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	45	Van Veen	0.063	n/a	0.5	Fresh	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hargrave et al., 1993	46	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave et al., 1993	47	Van Veen	0.063	n/a	0.5	Fresh	none
Hargrave, 1974	a	Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave, 1974	b	Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave, 1974	a	Core or Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave, 1974	b	Core or Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave, 1974	c	Core or Van Veen	0.1	n/a	0.8	Formalin	none
Hargrave, 1979	I	n/a	n/a	n/a	n/a	n/a	Phytoplankton production, 207.3 gC m-2 yr-1; from Taguchi & Platt (1977); discussion of pelagic coupling in Hargrave.
Hicklin et al., 1980	1	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	2	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	3	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	4	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	5	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	6	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	7	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	8	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	9	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	10	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	11	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	1	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	2	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	3	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	4	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	5	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	6	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	7	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Hicklin et al., 1980	8	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hicklin et al., 1980	9	Ekman	0.0225	n/a	0.7	Formalin	Depths at low tide.
Houston and Haedrich, 1984	800	Ponar	0.053	3	0.52	Formalin	Samples re-analyzed and biomass under-estimated by about 100%, J-M. Gagnon, National Museum of Civilization (pers. comm. 2000).
Houston and Haedrich, 1984	801-803	Ponar	0.053	3	0.52	Formalin	Samples re-analyzed and biomass under-estimated by about 100%, J-M. Gagnon, National Museum of Civilization (pers. comm. 2000).
Houston and Haedrich, 1984	804-806	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	807-809	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	810-811	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	817-819	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	820-822	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	823-825	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	826-828	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	829-831	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	832-834	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	835-837	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	840-842	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	866-867	Ponar	0.053	3	0.52	Formalin	"
Houston and Haedrich, 1984	868-869	Ponar	0.053	3	0.52	Formalin	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	From data in Hutcheson et al. 1981; grab quality: 1 & 2 represent a quantitative grab sample.
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	From data in Hutcheson et al. 1981; grab quality: 1 & 2 represent a quantitative grab sample.
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	Original data, not reported in Hutcheson et al. 1981; grab quality: 1 & 2 represent a quantitative grab sample.
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	Original data, not reported in Hutcheson et al. 1981;

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							grab quality: 1 & 2 represent a quantitative grab sample.
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson and Stewart, 1994	48	Van Veen	0.1	1	0.42	Formalin/alcohol	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 81gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	2	0.42	Formalin	Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	2	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 103 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	33	Van Veen	0.1	2	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 238 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 238 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	101	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	102	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	108	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	108	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	109	Van Veen	0.1	2	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	109	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	110	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	111	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	112	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	113	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	116	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	117	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	117	Van Veen	0.1	1	0.42	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	117	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	117	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	117	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	119	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS). Grab quality: 1 & 2 represent a quantitative grab and 3 represents a non-quantitative grab.
Hutcheson et al., 1981	121	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	125	Van Veen	0.1	1	0.42	Formalin	"
Hutcheson et al., 1981	3	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 81gC /m2/yr, Hollibaugh and Booth (MS).
Hutcheson et al., 1981	24	Van Veen	0.1	1	0.42	Formalin	none
Hutcheson et al., 1981	33	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 103 gC /m2/yr, Hollibaugh and Booth (MS).
Hutcheson et al., 1981	48	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 238 gC /m2/yr, Hollibaugh and Booth (MS).
Hutcheson et al., 1981	101-125	Van Veen	0.1	1	0.42	Formalin	Annual primary production, 170 gC /m2/yr, Hollibaugh and Booth (MS).
Jacques Whitford Env. Ltd., 1997a	FE I500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I500 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	FE I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I1000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							=Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	FE I2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I4000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I4000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I6000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I6000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I8000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE I8000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE O250 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	FE O250 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	FE O500 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	FE O1000 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O1000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O2000 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O2000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O4000 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O4000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O8000 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	FE O8000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NE I500 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NE I500 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NE I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE I1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE I2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE I2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O250 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O250 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Triglops murrayi

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Jacques Whitford Env. Ltd., 1997a	NE O500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O2000 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	NE O2000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NE O4000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O4000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NE O8000 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	NE O8000 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NG I500 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	NG I500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG I1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG I2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG I2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O250 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O250 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O4000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O4000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	NG O8000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NG O8000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW I500 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							=Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	NW I500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW I1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW I2000 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	NW I2000 B2	Box corer	0.25	n/a	0.5	Formalin	
Jacques Whitford Env. Ltd., 1997a	NW O250 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW O250 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW O1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	NW O1000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE I500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE I500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE I1000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE O250 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O250 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O1000 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE O1000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O2000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE O2000 QC	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O4000 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE O4000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O8000 B1	Box corer	0.25	n/a	0.5	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Jacques Whitford Env. Ltd., 1997a	SE O8000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SE O20000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O20000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SE O20000 QC	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SW I500 B1	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	SW I500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW I1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW I1000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SW I2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW I2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O250 B1	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SW O250 B2	Box corer	0.25	n/a	0.5	Formalin	"
Jacques Whitford Env. Ltd., 1997a	SW O500 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O500 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O1000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O1000 B2	Box corer	0.25	n/a	0.5	Formalin	Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1997a	SW O2000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O2000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O4000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O4000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O8000 B1	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1997a	SW O8000 B2	Box corer	0.25	n/a	0.5	Formalin	none
Jacques Whitford Env. Ltd., 1998	NT 250 -1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 250 -1B(DUP)	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 250 -3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 250 -5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Jacques Whitford Env. Ltd., 1998	NT 250 -7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 500-1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 500-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 500-5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 500-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT1000-1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT1000-1B(DUP)	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 1000-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 1000-5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 1000-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-2B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-4B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-6B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 3000-8B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-2B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-3B (DUP)	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-6B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 5000-8B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 7500-1B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 7500-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 7500-5B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 7500-6B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT 7500-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT10,000-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Jacques Whitford Env. Ltd., 1998	NT10,000-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT10,000-8B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT10,000-8B (DUP)	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT20,000-3B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1998	NT20,000-7B	Smith-McIntyre	0.1	n/a	0.5	Formalin	North Triumph well site.
Jacques Whitford Env. Ltd., 1999	4-250A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-250B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites. Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1999	4-750A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-750B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-1000A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites. Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1999	4-1000B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-1500A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-1500B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-2500A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites. Associated community data; fish biomass =Ammodytes sp.
Jacques Whitford Env. Ltd., 1999	4-2500B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-4000A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	4-4000B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-01A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-01B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-02A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-02B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-03A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-03B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-04A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-04B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Jacques Whitford Env. Ltd., 1999	H-TN-05A	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Jacques Whitford Env. Ltd., 1999	H-TN-05B	Box corer	0.25	n/a	0.5	Formalin	Transect between Hibernia and Terra Nova well sites.
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
Levings, 1972	n/a	Ekman	0.0225	n/a	0.5	Formalin	none
MacLaren Atlantic Limited, 1978	1	Van Veen	0.1	n/a	1	Formalin	none
MacLaren Atlantic Limited, 1978	2	Van Veen	0.1	n/a	1	Formalin	none
MacLaren Atlantic Limited, 1978	3	Van Veen	0.1	n/a	1	Formalin	none
MacLaren Atlantic Limited, 1978	4	Van Veen	0.1	n/a	1	Formalin	none
MacLaren Atlantic Limited, 1978	5	Van Veen	0.1	n/a	1	Formalin	none
MacLaren Atlantic Limited, 1978	1,2 A,B,C,D	Van Veen & epibenthic sled	0.1	n/a	1	Formalin	none
Martec Limited, 1984	SC1	Van Veen	0.2	n/a	0.5	Formalin	Uncontaminated sites in Strait of Canso.
Martec Limited, 1984	SC2	Van Veen	0.2	n/a	0.5	Formalin	Uncontaminated sites in Strait of Canso.
Martec Limited, 1984	SC3	Van Veen	0.2	n/a	0.5	Formalin	Uncontaminated sites in Strait of Canso.
Martec Limited, 1984	SC4	Van Veen	0.2	n/a	0.5	Formalin	Uncontaminated sites in Strait of Canso.
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	Samples were weighed after alcohol preservation; replicates = number of stations by 6 replicates.
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	Samples were weighed after alcohol preservation; replicates = number of stations by 6 replicates.
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	1	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	Samples weighed after alcohol preservation. Grab quality: 1 represents a quantitative grab.
Maurer and Leathem, 1980	2	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	3	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	4	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	5	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	6	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	7	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	8	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	9	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	10	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	11	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	12	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	13	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	14	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	15	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	16	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	17	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	18	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	19	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	20	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	21	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	22	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Maurer and Leathem, 1980	23	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	Samples weighed after alcohol preservation. Grab quality: 1 represents a quantitative grab.
Maurer and Leathem, 1980	24	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	25	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	26	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	27	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	28	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	29	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	30	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	31	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	32	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	33	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	34	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	36	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	37	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	38	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	39	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	40	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	41	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	42	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	1	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	2	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	3	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	4	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	5	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	6	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	7	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	8	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	9	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	10	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	11	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	12	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Maurer and Leathem, 1980	13	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	Samples weighed after alcohol preservation. Grab quality: 1 represents a quantitative grab.
Maurer and Leathem, 1980	14	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	15	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	16	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	17	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	18	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	19	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	20	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	21	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	22	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	23	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	24	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	25	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	26	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	27	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	28	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	29	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	30	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	31	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	32	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	33	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	34	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	35	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	36	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	37	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	38	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	39	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	40	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	41	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"
Maurer and Leathem, 1980	42	Smith-McIntyre	0.1	1	0.5	Formalin/alcohol	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	Author used regressions of width, length, or wet weight to dry weight to estimate dry weight.
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	"
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	"
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	"
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	"
Michaud, 1986	n/a	Quadrat/suction sampler	0.5/0.125	n/a	n/a	Formalin	"
Miller, 1974	n/a	Van Veen	0.2	n/a	0.8	Fresh	Personal communication from R. Miller, DFO; Cordelia Deeps is 2 miles east of Sugarloaf Head, NFLD.
Mills and Fournier, 1979	n/a	Box corer	0.25	n/a	0.5	Formalin adjusted (1.15)	none
Mills and Fournier, 1979	n/a	Box corer	0.25	n/a	0.5	Formalin adjusted (1.15)	none
Mills and Fournier, 1979	n/a	Box corer	0.25	n/a	0.5	Formalin adjusted (1.15)	none
Mills and Fournier, 1979	n/a	Box corer	0.25	n/a	0.5	Formalin adjusted (1.15)	none
Mills and Fournier, 1979	n/a	Box corer	0.25	n/a	0.5	Formalin adjusted (1.15)	none
Mills, 2000	5	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	5	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	8	Smith-McIntyre	0.1	n/a	0.5	Formalin	none
Mills, 2000	8	Smith-McIntyre	0.1	n/a	0.5	Formalin	none
Mills, 2000	9	Smith-McIntyre	0.1	n/a	0.5	Formalin	none
Mills, 2000	10	Smith-McIntyre	0.1	n/a	0.5	Formalin	none
Mills, 2000	10	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	17	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	18	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	27	Box corer	0.25	n/a	0.5	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Mills, 2000	40	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	41	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	42	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	43	Box corer	0.25	n/a	0.5	Formalin	none
Mills, 2000	101	Box corer	0.25	n/a	0.5	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Nesis, 1965	n/a	Okean50	0.25	n/a	1	Formalin	none
Parsons and Associates, 1994	70-140	Van Veen	0.5	n/a	1	Formalin	Environmental Monitoring Program for Pan Canadian Resources, Cohasset-Panuke offshore development.
Parsons and Associates, 1994	70-250	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-350	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-750	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-750	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-1000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-1000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-1500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-1500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-2000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-2000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-3000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-3000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	70-5000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-250	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-250	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-500	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-750	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-750	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-1000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-1000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-2000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-2000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-3000	Van Veen	0.5	n/a	1	Formalin	"
Parsons and Associates, 1994	340-3000	Van Veen	0.5	n/a	1	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Parsons and Associates, 1994	n/a	Van Veen	0.5	n/a	1	Formalin	Environmental Monitoring Program for Pan Canadian Resources, Cohasset-Panuke offshore development.
Parsons and Associates, 1994	n/a	Van Veen	0.5	n/a	1	Formalin	"
Peer et al., 1980	1	Hunter	0.1	1	0.8	Formalin	Grab quality: 1 & 2 are quantitative, 3 is non-quantitative.
Peer et al., 1980	2	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	3	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	4	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	5	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	6	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	7	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	8	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	9	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	10	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	11	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	12	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	13	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	14	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	15	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	16	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	17	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	18	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	19	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	20	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	21	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	22	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	23	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	24	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	25	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	26	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	27	Hunter	0.1	3	0.8	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer et al., 1980	28	Hunter	0.1	1	0.8	Formalin	Grab quality: 1 & 2 are quantitative, 3 is non-quantitative.
Peer et al., 1980	29	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	30	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	31	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	32	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	33	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	34	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	35	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	36	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	37	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	38	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	39	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	40	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	41	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	42	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	43	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	44	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	45	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	46	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	47	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	48	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	49	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	50	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	51	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	52	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	53	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	54	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	55	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	56	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	57	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	58	Hunter	0.1	3	0.8	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer et al., 1980	59	Hunter	0.1	2	0.8	Formalin	Grab quality: 1 & 2 are quantitative, 3 is non-quantitative.
Peer et al., 1980	60	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	61	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	62	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	63	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	64	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	65	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	66	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	67	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	68	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	69	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	70	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	71	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	72	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	73	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	74	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	75	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	76	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	77	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	78	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	79	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	80	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	81	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	82	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	83	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	84	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	85	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	86	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	87	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	88	Hunter	0.1	2	0.8	Formalin	"
Peer et al., 1980	89	Hunter	0.1	1	0.8	Formalin	"

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer et al., 1980	90	Hunter	0.1	1	0.8	Formalin	Grab quality: 1 & 2 are quantitative, 3 is non-quantitative.
Peer et al., 1980	91	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	92	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	93	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	94	Hunter	0.1	3	0.8	Formalin	"
Peer et al., 1980	95	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	96	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	97	Hunter	0.1	1	0.8	Formalin	"
Peer et al., 1980	98	Hunter	0.1	1	0.8	Formalin	"
Peer, 1963	19	Van Veen	0.1	n/a	1	Formalin	Location number 23 in Hargrave and Peer (1973).
Peer, 1963	20	Van Veen	0.1	n/a	1	Formalin	Location number 24 in Hargrave and Peer (1973).
Peer, 1963	23	Van Veen	0.1	n/a	1	Formalin	none
Peer, 1963	26	Van Veen	0.1	n/a	1	Formalin	Location number 25 in Hargrave and Peer (1973).
Peer, 1963	78	Van Veen	0.1	n/a	1	Formalin	Location number 26 in Hargrave and Peer (1973).
Peer, 1972a	1	Van Veen	0.1	n/a	0.8	Formalin	none
Peer, 1972a	2	Van Veen	0.1	n/a	0.8	Formalin	Location number 4 in Hagrave and Peer (1973).
Peer, 1972a	3	Van Veen	0.1	n/a	0.8	Formalin	Location number 5 in Hargrave and Peer (1973).
Peer, 1972b	I	Van Veen	0.1	n/a	0.8	Formalin	Location number 6 in Hargrave and Peer (1973).
Peer, 1972b	II	Van Veen	0.1	n/a	0.8	Formalin	none
Peer, 1972b	V	Van Veen	0.1	n/a	0.8	Formalin	none
Peer, 1972b	VI	Van Veen	0.1	n/a	0.8	Formalin	Location number 7 in Hargrave and Peer (1973).
Peer, 2000a	2	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000a	1	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000a	2	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000a	3	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data; sampled with Stations 1 and 2 but depth and station coordinates not recorded.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer, 2000b	1	Van Veen	0.1	n/a	0.8	Formalin	Location number 16 in Hargrave and Peer (1973).
Peer, 2000b	2	Van Veen	0.1	n/a	0.8	Formalin	Location number 17 in Hargrave and Peer (1973).
Peer, 2000b	3	Van Veen	0.1	n/a	0.8	Formalin	Location number 19 in Hargrave and Peer (1973).
Peer, 2000b	4	Van Veen	0.1	n/a	0.8	Formalin	Location number 18 in Hargrave and Peer (1973).
Peer, 2000b	5	Van Veen	0.1	n/a	0.8	Formalin	Location number 20 in Hargrave and Peer (1973).
Peer, 2000b	6	Van Veen	0.1	n/a	0.8	Formalin	Location number 21 in Hargrave and Peer (1973).
Peer, 2000b	9	Van Veen	0.1	n/a	0.8	Formalin	Location number 15 in Hargrave and Peer (1973).
Peer, 2000b	11	Van Veen	0.1	n/a	0.8	Formalin	Location number 22 in Hargrave and Peer (1973).
Peer, 2000c	23	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000c	23	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000c	31	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000c	31	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000c	34	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000c	34	Van Veen	0.1	n/a	0.8	Formalin	Station coordinates from Hargrave and Peer (1973).
Peer, 2000d	19	Van Veen	0.1	n/a	1	Formalin	Location number 23 in Hargrave and Peer (1973).
Peer, 2000d	20	Van Veen	0.1	n/a	1	Formalin	Location number 24 in Hargrave and Peer (1973).
Peer, 2000d	23	Van Veen	0.1	n/a	1	Formalin	none
Peer, 2000d	26	Van Veen	0.1	n/a	1	Formalin	Location number 25 in Hargrave and Peer (1973).
Peer, 2000d	78	Van Veen	0.1	n/a	1	Formalin	Location number 26 in Hargrave and Peer (1973).
Peer, 2000e	161	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000e	166	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000e	176	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000e	180	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000f	2	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	4	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	6	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	7	Ekman	0.09	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	9	Ekman	0.09	n/a	0.71	Formalin	Unpublished data.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer, 2000f	11	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	13	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	15	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	17	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	20	Ekman	0.09	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	22	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	24	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	1	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	2	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	3	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	4	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	5	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000f	6	Van Veen	0.1	n/a	0.71	Formalin	Unpublished data.
Peer, 2000g	1	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	2	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	3	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	7	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	9	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	10	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	12	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	14	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	24	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	25	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	26	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	28	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	29	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	30	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	31	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	32	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	33	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	36	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer, 2000g	40	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	41	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	43	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	44	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	45	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	46	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	47	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	53	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	54	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	63	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	64	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	65	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	66	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000g	67	Peterson	0.09	n/a	0.8	Formalin	Unpublished data.
Peer, 2000h	4	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000h	5	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	9	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	10	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	13	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	15	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	22	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	23	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	24	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	25	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	27	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	28	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	29	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	31	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	32	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	34	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer, 2000i	36	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	37	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	40	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	41	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	42	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	43	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	45	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	47	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	50	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000i	51	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	2	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	3	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	4	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	8	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	18	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	22	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	28	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	29	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000j	30	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	47	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	48	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	49	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	50	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	51	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	52	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	53	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	54	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	55	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.
Peer, 2000k	56	Van Veen	0.1	n/a	0.8	Formalin	Unpublished data.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Peer, 2000l	2	Van Veen	0.5	n/a	1	Formalin	Water depth estimated from information in Prena et al., 1996.
Peer, 2000l	3	Van Veen	0.5	n/a	1	Formalin	"
Peer, 2000l	4	Van Veen	0.5	n/a	1	Formalin	"
Peer, 2000l	5	Van Veen	0.5	n/a	1	Formalin	"
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	Production = 1 g C / m2 /yr.
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	Production = 2.4 g C / m2 /yr.
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	Production = 0.7 g C / m2 /yr.
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	Production = 0.2 g C / m2 /yr.
Platt et al., 1970	1	Van Veen	0.14	n/a	0.8	Formalin	Biomasses cited in Hargrave et al. (1989) (B072) were different.
Platt et al., 1970	2	Van Veen	0.14	n/a	0.8	Formalin	"
Platt et al., 1970	3	Van Veen	0.14	n/a	0.8	Formalin	"
Platt et al., 1970	4	Van Veen	0.14	n/a	0.8	Formalin	"
Platt et al., 1970	5	Van Veen	0.14	n/a	0.8	Formalin	"
Pocklington, 1987	1	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	1	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	1	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	2	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	2	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	2	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	3	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	3	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	3	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	4	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	4	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	4	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	5	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	5	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Pocklington, 1987	5	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	6	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	6	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	6	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	7	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	7	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	7	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	8	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	8	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	8	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	9	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	9	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	9	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	10	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	10	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	10	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	11	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	11	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	11	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	12	Van Veen	0.25	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	12	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	12	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	12	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	13	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	13	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	13	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	14	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	14	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	14	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	15	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	15	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	15	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Pocklington, 1987	16	Van Veen	0.25	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	16	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	16	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	16	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	17	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	17	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Pocklington, 1987	17	Ponar	0.05	n/a	0.5	Formalin	Ocean disposal site three years after use of site.
Prena et al., 1996	A	Video grab	0.5	n/a	1	Formalin	none
Prena et al., 1996	B	Video grab	0.5	n/a	1	Formalin	none
Prena et al., 1996	n/a	Video grab	0.5	n/a	1	Formalin	none
Prena et al., 1999	A	Aquareve III epibenthic sled	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	B	"	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	A	"	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	B	"	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	A	"	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	B	"	17	n/a	10	Fresh	Sampler (width 0.34 m) towed for 50 m.
Prena et al., 1999	be072s1	"	20.666	n/a	10	Fresh	Trawled area, sampling done pre-trawl.
Prena et al., 1999	ac166s1	"	19.360	n/a	10	Fresh	Reference area, sampling done pre-trawl.
Prena et al., 1999	ac236s1	"	19.494	n/a	10	Fresh	Reference area, sampling done pre-trawl.
Prena et al., 1999	ae166s1	"	16.750	n/a	10	Fresh	Trawled area, sampling done pre-trawl.
Prena et al., 1999	ae236s1	"	16.859	n/a	10	Fresh	Trawled area, sampling done pre-trawl.
Prena et al., 1999	bc042s1	"	17.403	n/a	10	Fresh	Reference area, sampling done pre-trawl.
Prena et al., 1999	bc072s1	"	19.795	n/a	10	Fresh	Reference area, sampling done pre-trawl.
Prena et al., 1999	be042s1	"	19.795	n/a	10	Fresh	Trawled area, sampling done pre-trawl.
Prena et al., 1999	bc210s3	"	17.185	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac008s3	"	17.729	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac015s3	"	16.532	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac047s3	"	18.599	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac093s3	"	17.729	n/a	10	Fresh	Reference area, sampling done post-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Prena et al., 1999	ac041s5	Aquareve III epibenthic sled	17.076	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac062s5	"	17.511	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac073s5	"	17.838	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac110s5	"	17.511	n/a	10	Fresh	Reference area, sampling done post-trawl
Prena et al., 1999	ac128s5	"	17.511	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac180s5	"	17.511	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac187s5	"	18.055	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac193s5	"	17.729	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac202s5	"	17.294	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac221s5	"	17.294	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc014s5	"	17.946	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc024s5	"	17.729	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc032s5	"	18.055	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc066s5	"	17.448	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc080s5	"	20.557	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc224s5	"	16.263	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc101s5	"	17.017	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc163s5	"	17.185	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc189s5	"	19.063	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc194s5	"	17.185	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc233s7a	"	17.838	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc233s7b	"	17.838	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac097s7	"	17.185	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac105s7	"	15.509	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac115s7	"	17.620	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac123s7	"	18.273	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac135s7	"	16.967	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac161s7	"	17.946	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac173s7	"	17.294	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac227s7	"	17.511	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	ac241s7	"	18.599	n/a	10	Fresh	Reference area, sampling done post-trawl.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Prena et al., 1999	ac252s7	Aquareve III epibenthic sled	18.490	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc004s7	"	17.838	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc037s7	"	18.273	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc049s7	"	17.946	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc056s7	"	16.859	n/a	10	Fresh	Reference area, sampling done pre-trawl.
Prena et al., 1999	bc088s7	"	18.164	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc094s7	"	18.055	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc126s7	"	17.946	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc203s7	"	16.859	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc233s7	"	17.729	n/a	10	Fresh	Reference area, sampling done post-trawl.
Prena et al., 1999	bc250s7	"	16.750	n/a	10	Fresh	Reference area, sampling done post-trawl.
Rowe and Haedrich, 1977	n/a	Box corer	n/a	n/a	0.42	Formalin	Regression of infaunal biomass with depth: log10 B(gm-2)= 1.44-0.417 depth (km).
Rowe et al., 1974	1	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	2	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	3	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	4	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	5	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	6	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	7	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	8	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	9	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	10	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	11	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	12	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	13	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	14	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	15	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	16	Van Veen	0.2	n/a	0.42	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Rowe et al., 1974	17	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	18	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	19	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	20	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	21	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	22	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	1	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	2	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	3	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	4	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	5	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	6	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	7	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	8	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	9	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	10	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	11	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	12	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	13	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	14	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	15	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	16	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1974	17	Van Veen	0.2	n/a	0.42	Formalin	none
Rowe et al., 1975	Wilkinson	Box corer	0.1	n/a	0.42	Formalin	Coordinates from middle of samples, right side of Western Basin.
Rowe et al., 1975	Wilkinson	Box corer	0.1	n/a	0.42	Formalin	Coordinates from middle of samples, right side of Western Basin.
Rowe et al., 1975	Murray	Box corer	0.1	n/a	0.42	Formalin	Coordinates from Alvin dive site, on left side of Western Basin.
Rowe et al., 1975	Wilkinson	Van Veen	0.15	n/a	0.42	Formalin	Coordinates from middle of right side of Western Basin.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Rowe et al., 1975	Murray	Van Veen	0.15	n/a	0.42	Formalin	Coordinates from left side of Western Basin- middle of Van Veen sites.
Rowell and Chaisson, 1983	Emerald Bank	Hydraulic dredge	n/a	n/a	51	Fresh	Arctica islandica, depths were averaged.
Rowell and Chaisson, 1983	Middle	Hydraulic dredge	n/a	n/a	51	Fresh	Arctica islandica and Spisula polynyma, depths were averaged.
Rowell and Chaisson, 1983	Western & Sable Island	Hydraulic dredge	n/a	n/a	51	Fresh	Arctica islandica, depths were averaged.
Rowell and Chaisson, 1983	Banquereau	Hydraulic dredge	n/a	n/a	51	Fresh	Spisula polynyma, depths were averaged.
Rowell and Chaisson, 1983	Browns Bank	Hydraulic dredge	n/a	n/a	51	Fresh	Arctica islandica and Spisula polynyma, depths were averaged.
Rowell and Chaisson, 1983	Roseway	Hydraulic dredge	n/a	n/a	51	Fresh	Arctica islandica and Spisula polynyma, depths were averaged.
Seatech Limited, 1994	E1	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	W1	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Hollets Cove, 4	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Hollets Cove, 4	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Fox Head, 2	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Fox Head, 2	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Bread Island, 6	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Bread Island, 6	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Bar Haven Island, 7	Diver quadrat	0.1	n/a	0.5	Formalin	none
Seatech Limited, 1994	Bar Haven Island, 7	Diver quadrat	0.1	n/a	0.5	Formalin	none
Smith et al., 1973a	a	Birge Ekman	n/a	n/a	0.42	Formalin	none
Smith et al., 1973a	b	Birge Ekman	n/a	n/a	0.42	Formalin	none
Steimle, 1987	n/a	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	Biomass data is based on Maurer 1982; 33 stations.
Steimle, 1987	n/a	Smith-McIntyre/Campbell &/or Van Veen	0.1/0.56 & 0.04 or 0.1	n/a	0.5	Formalin	Biomass data is based on data from Roland Wigley and RogerTheroux; >200 stations.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Steimle, 1990	22	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	Prior to 1980 the station was 40- 21.5N and 68-29W; 1978 -79 sampling used 1 mm sieves.
Steimle, 1990	22	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	"
Steimle, 1990	23	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	23	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	24	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	24	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	28	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	28	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	35	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Steimle, 1990	35	Smith-McIntyre	0.1	n/a	0.5	Formalin/alcohol	1978 -79 sampling used 1 mm sieves.
Stewart, 1983	4	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	6	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	18	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	20	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	22	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	27	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	33	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	39A	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	41	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	49	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	59A	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	80	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	82	Van Veen	0.1	n/a	0.42	Formalin	none
Stewart, 1983	84	Van Veen	0.1	n/a	0.42	Formalin	none
Theroux and Grosslein,1987	n/a	Smith-McIntyre & Campbell	0.1 & 0.56	n/a	1	Alcohol	none
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none
Theroux and Wigley, 1998	n/a	Smith-McIntyre or Campbell	0.1 or 0.56	n/a	1	Formalin	none
Thomson et al., 1986	Philpots Island	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Philpots Island	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Philpots Island	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Fanshawe	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Fanshawe	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Fanshawe	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Possession Bay	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Possession Bay	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Possession Bay	Ponar	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Phoenix Hd. Glacier	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Phoenix Hd. Glacier	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Phoenix Hd. Glacier	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Eclipse Sound	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Eclipse Sound	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Eclipse Sound	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 7)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 7)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 9)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 9)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 10)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 10)	Airlift	0.02-0.15	n/a	1	Formalin	none

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Thomson et al., 1986	Cape Hatt (Bay 11)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Cape Hatt (Bay 11)	Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Scott Inlet	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Scott Inlet	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson et al., 1986	Scott Inlet	Van Veen, Airlift	0.02-0.15	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Airlift, Ponar & Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Airlift & Van Veen	0.13-0.15	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	C5, EM, G5.3	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	C5	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	EM	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	G5.3	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2	Airlift, Ponar & Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	"	Airlift & Ponar	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	"	Airlift & Ponar	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	"	Airlift, Ponar, Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	"	Ponar, Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	"	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	"	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	"	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	"	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	"	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	A1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	A4	n/a	n/a	n/a	n/a	Formalin	Station positions only.

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Thomson, 1982	CB1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	D1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	D4	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	D5	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	D6	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	GS1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	GS2	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	F4, GM1	Airlift, Ponar & Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Airlift & Van Veen	0.13-0.15	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	F4, GM1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	F4	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	GM1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	I1, I4,K1, N1	Airlift, Ponar & Van Veen	0.05-0.15	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Airlift	0.15	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1, I4,K1, N1	Van Veen	0.13	n/a	1	Formalin	none
Thomson, 1982	I1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	I4	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	K1	n/a	n/a	n/a	n/a	Formalin	Station positions only.
Thomson, 1982	N1	n/a	n/a	n/a	n/a	Formalin	Station positions only.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Thomson, 1982	n/a	Foerst, Van Veen	0.07-0.1	n/a	n/a	Formalin	Values cited from Ellis (1960); Arctic Bay (73N 85W) and Eclipse Sound (72.5N, 77W).
Thomson, 1982	n/a	n/a	n/a	n/a	n/a	Formalin	Values cited from Barrie et al. (1980) (B137).
Thouzeau et al., 1991	n/a	Aquareve III	~25.1	n/a	10	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5a	Petersen	0.065	n/a	1	Formalin	none
Wacasey et al., 1979	5a	Petersen	0.065	n/a	1	Formalin	none
Wacasey et al., 1979	5a	Petersen	0.065	n/a	1	Formalin	none
Wacasey et al., 1979	5a	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5a	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5c	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5d	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5e	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1979	5f	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	5b	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	25	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	25	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	26	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	27	Petersen	0.065	n/a	0.5	Formalin	none
Wacasey et al., 1980	28	Petersen	0.065	n/a	0.5	Formalin	none
Wieczorek and Hooper, 1995	2	Petersen	0.09	n/a	1	Fresh	none
Wieczorek and Hooper, 1995	3	Petersen	0.09	n/a	1	Fresh	none
Wieczorek and Hooper, 1995	6	Petersen	0.09	n/a	1	Fresh	none
Wieczorek and Hooper, 1995	4	Petersen	0.09	n/a	1	Fresh	none
Wieczorek and Hooper, 1995	5	Petersen	0.09	n/a	1	Fresh	none
Wigley and McIntyre, 1964	46	Smith-McIntyre	0.1	n/a	1	Formalin	12:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	47	Smith-McIntyre	0.1	n/a	1	Formalin	14:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	48	Smith-McIntyre	0.1	n/a	1	Formalin	18:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	49	Smith-McIntyre	0.1	n/a	1	Formalin	22:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	50	Smith-McIntyre	0.1	n/a	1	Formalin	37:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	51	Smith-McIntyre	0.1	n/a	1	Formalin	35:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	52	Smith-McIntyre	0.1	n/a	1	Formalin	29:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	53	Smith-McIntyre	0.1	n/a	1	Formalin	28:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	54	Smith-McIntyre	0.1	n/a	1	Formalin	43:1 ratio (macro to meiobenthos).
Wigley and McIntyre, 1964	55	Smith-McIntyre	0.1	n/a	1	Formalin	35:1 ratio (macro to meiobenthos).
Wigley, 1962	n/a	Smith-McIntyre	0.1	n/a	1	Formalin	Wigley only published his summarized data.
Wildish and Kristmanson, 1979	1	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Kristmanson, 1979	2	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Kristmanson, 1979	3	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Kristmanson, 1979	4	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish and Kristmanson, 1979	5	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Kristmanson, 1979	6	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Kristmanson, 1979	7	Smith-McIntyre	0.1	n/a	1	Formalin	Depths are measured at high water.
Wildish and Peer, 1983	7	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	8	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	18	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	82	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	85	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	67	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	33	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	70	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	68	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	39	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	40	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	42	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	48	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	56	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	41	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	49	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	51	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	53	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Peer, 1983	59	Hunter	0.1	n/a	0.8	Formalin	Over 88% of production was by suspension feeders.
Wildish and Thomas, 1985	5	Smith-McIntyre	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	6	Smith-McIntyre	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	48	Van Veen	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	50	Van Veen	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	51	Van Veen	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	52	Van Veen	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	53	Van Veen	0.1	n/a	1	Formalin	Depths at low water.
Wildish and Thomas, 1985	54	Van Veen	0.1	n/a	1	Formalin	Depths at low water.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	15	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	10	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	9	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	8	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	7	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	7	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	7	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	7	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	11	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none

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TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	4	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	5	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	5	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	5	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	5	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	5	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	6	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	12	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	13	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1972	14	Smith-McIntyre	0.1	n/a	3	Formalin	none
Wildish et al., 1983	1	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	2	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	3	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	4	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	5	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	6	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	7	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	8	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	9	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	10	Van Veen	0.1	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1983	11	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	12	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	13	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	14	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	15	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	16	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	17	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	18	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	19	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	20	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	21	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	22	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	23	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	24	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	25	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	26	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	27	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	28	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	29	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	30	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	31	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	32	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	33	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	34	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	35	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	36	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	37	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	38	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	39	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	40	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	41	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	42	Van Veen	0.1	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1983	43	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	44	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	45	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	46	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	47	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	48	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	49	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	50	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	51	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	52	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	53	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	54	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	55	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	56	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	57	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	58	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	59	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	60	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	61	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	62	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	63	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	64	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	65	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	66	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	67	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	68	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	69	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	70	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	71	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	72*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	73	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	74	Van Veen	0.1	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1983	75	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	76	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	77	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	78*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	79*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	80*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	81*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	82*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	83	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	84*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	85*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	86*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	87*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	88*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	89*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	90*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	91*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	92*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	93*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	94*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	95*	Van Veen	0.1	n/a	0.8	Formalin	none
Wildish et al., 1983	G9	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G10	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G11	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G12	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G13	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G14	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G15	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G16	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G17	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G18	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G19	Van Veen	0.5	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1983	G20	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G21	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G22	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G23	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G24	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G25	Hunter	0.2	n/a	0.8	Formalin	none
Wildish et al., 1983	G26	Hunter	0.2	n/a	0.8	Formalin	none
Wildish et al., 1983	G27	Small Van Veen	0.2	n/a	0.8	Formalin	none
Wildish et al., 1983	G28	Small Van Veen	0.2	n/a	0.8	Formalin	none
Wildish et al., 1983	G29	Small Van Veen	0.2	n/a	0.8	Formalin	none
Wildish et al., 1983	G30	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G31	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G32	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G33	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G34	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G35	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G36	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G37	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G38	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G39	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G40	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G41	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G42	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G43	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G44	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G45	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G46	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G47	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G48	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G49	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G50	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G51	Van Veen	0.5	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1983	G52	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G53	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G54	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G55	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G56	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G57	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G58	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G59	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G60	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G61	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G62	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G63	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G64	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G65	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G66	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G67	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G68	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G69	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G70	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G71	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G72	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G73	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G74	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G75	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G76	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G77	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G78	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G79	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G80	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G81	Van Veen	0.5	n/a	0.8	Formalin	none
Wildish et al., 1983	G82	Van Veen	0.5	n/a	0.8	Formalin	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1989	1	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 57 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	2	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 7 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	3	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 56 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	4	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	5	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 9 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	6	Van Veen	0.5	2	0.8	Formalin/alcohol	Station 59 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	7	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	8	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 4 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	9	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 10 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	10	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 5 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	11	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 64 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	13	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	14	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	15	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	16	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1989	17	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	18	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	19	Van Veen	0.5	2	0.8	Formalin/alcohol	Station 54 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	20	Van Veen	0.5	n/a	0.8	Formalin/alcohol	none
Wildish et al., 1989	21	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 79 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	22	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 65 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	23	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 13 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	24	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 12 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	25	Van Veen	0.5	3	0.8	Formalin/alcohol	Station 96 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	26	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 14 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	31	Van Veen	0.5	3	0.8	Formalin/alcohol	Station 95 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	32	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 94 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish et al., 1989	33	Van Veen	0.5	1	0.8	Formalin/alcohol	Station 19 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish et al., 1989	34	Van Veen	0.5	2	0.8	Formalin/alcohol	Station 68 in Wildish, personal communication 2000 (B217); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	1	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	2	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	3	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	4	Van Veen	0.5	1	0.8	Formalin	Station 8 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	5	Van Veen	0.5	1	0.8	Formalin	Station 10 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	6	Van Veen	0.5	2	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	7	Van Veen	0.5	1	0.8	Formalin	Station 2 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	8	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	9	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	9	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	9	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	9	Van Veen	0.5	1	0.8	Formalin	Station 5 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	10	Van Veen	0.5	1	0.8	Formalin	Station 9 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	12	Van Veen	0.5	1	0.8	Formalin	Station 24 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish, 2000	13	Van Veen	0.5	1	0.8	Formalin	Station 23 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	14	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	14	Van Veen	0.5	1	0.8	Formalin	Station 26 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	14	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	14	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	15	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	18	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	19	Van Veen	0.5	1	0.8	Formalin	Station 33 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	21	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	22	Van Veen	0.5	3	0.8	Formalin	"
Wildish, 2000	25	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	26	Van Veen	0.5	2	0.8	Formalin	"
Wildish, 2000	34	Van Veen	0.5	2	0.8	Formalin	"
Wildish, 2000	44	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	49	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	54	Van Veen	0.5	2	0.8	Formalin	Station 19 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	56	Van Veen	0.5	1	0.8	Formalin	Station 3 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	56	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
Wildish, 2000	56	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	56	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	57	Van Veen	0.5	1	0.8	Formalin	Station 1 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	59	Van Veen	0.5	2	0.8	Formalin	Station 6 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	63	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	64	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	64	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	64	Van Veen	0.5	1	0.8	Formalin	Station 11 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	65	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	65	Van Veen	0.5	1	0.8	Formalin	Station 22 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	65	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	65	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	68	Van Veen	0.5	2	0.8	Formalin	Station 34 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	77	Van Veen	0.5	1	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	79	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	79	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	79	Van Veen	0.5	1	0.8	Formalin	"
Wildish, 2000	79	Van Veen	0.5	1	0.8	Formalin	Station 21 in Wildish et al. (B090); grab quality: 1& 2

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	81	Van Veen	0.5	2	0.8	Formalin	Grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	88	Van Veen	0.5	1	0.8	Formalin	
Wildish, 2000	94	Van Veen	0.5	1	0.8	Formalin	Station 32 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	95	Van Veen	0.5	3	0.8	Formalin	Station 31 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	96	Van Veen	0.5	3	0.8	Formalin	Station 25 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 16 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station15 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 18 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 17 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 14 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 4 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 7 in Wildish et al. (B090); grab quality: 1& 2

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A5. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. SAMPLING AND PROCESSING INFORMATION.

Citation	Station	Sample Type	Sample Area (m2)	Quality of grab	Mesh size (mm)	Preservation	Comments
							represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 13 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.
Wildish, 2000	n/a	Van Veen	0.5	n/a	0.8	Formalin	Station 20 in Wildish et al. (B090); grab quality: 1& 2 represent quantitative grabs, 3 represents non-quantitative grabs.

Quality of Grab: 1 and 2=quantitative; 3=non-quantitative.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Arctic Biological Station, 1980	79A	31.826	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Arctic Biological Station, 1980	79B	5.957	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Arctic Biological Station, 1980	79C	41.525	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Arctic Biological Station, 1980	79D	21.340	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Arctic Biological Station, 1980	79E	17.006	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	496	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	1576	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	2010	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	850	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	352	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Barrie et al., 1980	n/a	n/a	n/a	177	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Bourget and Messier, 1982	Grand-Entree Lagoon, Bay Subtidal	n/a	8.643	n/a	44.90	n/a	n/a	n/a	1	0.249	0.336	0	0.415	0
Bourget and Messier, 1982	Grand-Entree Lagoon, Strait Subtidal	n/a	6.346	n/a	31.59	n/a	n/a	n/a	1	0.184	0.621	0	0.130	0
Bourget and Messier, 1982	Harbour, subtidal	n/a	4.280	n/a	21.75	n/a	n/a	n/a	1	0.023	0.514	0	0.135	0
Brawn et al.,1968	1	n/a	n/a	n/a	79	n/a	n/a	n/a	1	0.025641	0.961538	0	0.012821	0
Brawn et al.,1968	2	n/a	n/a	n/a	35	n/a	n/a	n/a	1	0.057143	0.485714	0	0.257143	0.200000
Brawn et al.,1968	3	n/a	n/a	n/a	26	n/a	n/a	n/a	1	0.160000	0.200000	0.080000	0.560000	0
Brawn et al.,1968	4	n/a	n/a	n/a	94	n/a	n/a	n/a	1	0.053763	0.365591	0.118280	0.451613	0.010753
Brawn et al.,1968	5	n/a	n/a	n/a	8	n/a	n/a	n/a	1	0.250000	0.250000	0.375000	0.125000	0
Brawn et al.,1968	6	n/a	n/a	n/a	19	n/a	n/a	n/a	1	0.052632	0.263158	0.631579	0.052632	0
Brawn et al.,1968	7	n/a	n/a	n/a	121	n/a	n/a	n/a	1	0.206612	0.380165	0.239669	0.173554	0
Brawn et al.,1968	8	n/a	n/a	n/a	174	n/a	n/a	n/a	1	0.097701	0.155172	0.632184	0.114943	0
Brawn et al.,1968	9	n/a	n/a	n/a	107	n/a	n/a	n/a	1	0.224299	0.579439	0.186916	0.009346	0
Brawn et al.,1968	10	n/a	n/a	n/a	59	n/a	n/a	n/a	1	0.338983	0.559322	0.067797	0.016949	0.016949
Brawn et al.,1968	11	n/a	n/a	n/a	77	n/a	n/a	n/a	1	0.210526	0.500000	0.013158	0.250000	0.026316

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brawn et al.,1968	12	n/a	n/a	n/a	64	n/a	n/a	n/a	1	0.307692	0.569231	0.046154	0.030769	0.046154
Brawn et al.,1968	13	n/a	n/a	n/a	61	n/a	n/a	n/a	1	0.032787	0.409836	0.540984	0.016393	0
Brawn et al.,1968	14	n/a	n/a	n/a	91	n/a	n/a	n/a	1	0.021739	0.315217	0.630435	0	0.032609
Brawn et al.,1968	15	n/a	n/a	n/a	89	n/a	n/a	n/a	1	0.011236	0.258427	0.719101	0.011236	0
Brawn et al.,1968	16	n/a	n/a	n/a	91	n/a	n/a	n/a	1	0.032609	0.336957	0.608696	0.010870	0.010870
Brawn et al.,1968	17	n/a	n/a	n/a	97	n/a	n/a	n/a	1	0.041237	0.525773	0.422680	0	0.010309
Brown, 1985	1	n/a	23.840	426.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	25.020	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	2.727	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	16.780	280.07	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	4.296	31.44	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	3.305	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	7.122	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	2.175	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	5.692	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	4.484	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	3.249	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	8.422	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	13.280	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	5.110	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	1.912	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	20.379	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	9.036	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	9.896	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	8.791	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	4.053	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	8.396	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	12.280	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	14.440	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	3.227	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7	n/a	0.602	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	7A	n/a	2.588	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.094	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	1.377	11.46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	15.300	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	15.800	202.06	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	3.406	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	3.337	15.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	4.815	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14	n/a	2.080	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	15	n/a	0.413	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	2.027	19.48	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	0.811	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	1.056	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	2.240	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	0.550	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	10.090	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	2.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	147.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	13.610	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	75.320	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	12.470	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	10.010	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	0.050	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	0.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	1	n/a	11.100	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.570	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.430	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.380	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.470	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	2.970	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	5.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	102.120	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	2	n/a	7.220	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	6.940	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.570	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	0.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	2	n/a	172.400	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	0.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	0.320	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	3.240	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	1.840	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	6.620	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	2.840	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	8.580	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	1.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	3.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	0.950	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	0.900	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	3	n/a	1.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	5.490	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	0.780	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	13.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	7.200	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	18.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	5.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	111.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	16.680	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	0.540	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	1.690	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	4	n/a	3.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	1.420	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	1.650	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	1.650	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	2.050	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	5-1	n/a	12.280	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	5.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	7.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	9.920	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	3.500	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	1.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	1.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-1	n/a	2.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	0.700	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	0.560	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	2.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	0.590	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	6.590	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	6.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-2	n/a	5.680	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	2.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	4.900	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	0.430	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	0.890	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	34.050	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	4.520	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-3	n/a	2.410	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	0.930	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	1.930	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	0.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	1.010	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	4.730	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	3.670	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-4	n/a	2.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	1.690	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	4.730	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	3.880	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	5-5	n/a	0.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	3.860	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	2.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-5	n/a	22.560	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	1.730	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	4.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	5.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	7.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	5.280	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	3.990	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-06	n/a	2.080	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	1.950	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	0.810	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	3.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	1.420	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	6.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	3.600	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-08	n/a	5.060	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	2.500	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	0.690	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	14.970	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	1.250	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	8.090	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	16.550	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-09	n/a	14.920	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	1.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	8.290	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	0.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	1.330	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	59.930	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	5.200	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-10	n/a	16.440	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	5-11	n/a	6.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	4.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	11.540	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	0.810	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	5.240	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	4.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-11	n/a	2.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	1.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	0.540	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	0.480	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	0.600	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	5.480	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	2.700	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-12	n/a	2.230	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	1.110	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	0.580	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	25.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	0.610	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	44.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	2.800	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-14	n/a	67.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	1.170	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	0.870	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	1.950	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	1.130	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	8.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	4.490	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-16	n/a	45.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	1.070	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	17.580	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	0.480	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	10.560	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	5-18	n/a	46.840	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	4.240	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	25.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	3.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	4.220	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	1.100	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	0.410	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-18	n/a	3.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	0.950	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	0.380	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	0.280	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	0.550	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	3.260	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	1.260	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-20	n/a	54.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	0.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	4.230	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	8.610	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	0.830	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	5.620	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	4.900	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-22	n/a	3.420	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	3.730	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	0.430	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	5.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	1.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	4.480	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	39.570	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-25	n/a	3.780	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	0.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	0.340	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	0.610	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	5-28	n/a	0.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	35.410	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	66.830	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	1.920	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	34.440	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	1.620	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	1.110	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	0.490	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-28	n/a	2.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	10.770	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	1.580	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	1.160	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	1.550	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	34.330	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	48.080	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	5-29	n/a	3.580	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	1.150	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	1.620	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	0.690	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	0.690	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	4.540	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	5.440	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	3.290	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	3.920	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	12.120	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	0.660	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	2.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	6	n/a	2.090	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7	n/a	1.340	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7	n/a	0.400	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7	n/a	0.410	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7	n/a	0.260	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	7A	n/a	3.450	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	3.790	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	2.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	2.590	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	1.000	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	1.890	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	3.340	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	7A	n/a	1.930	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	0.990	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	0.290	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	0.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	0.150	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	2.880	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.040	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.960	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.330	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	0.360	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.030	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	8	n/a	1.620	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.900	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.230	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.190	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	2.030	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	4.250	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	2.010	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	2.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.380	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	0.510	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	9	n/a	1.830	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	1.940	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	10	n/a	5.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	3.490	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	1.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	28.010	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	26.330	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	16.110	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	65.470	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	27.930	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	0.900	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	0.200	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	10	n/a	5.850	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	6.990	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	0.320	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	8.680	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	0.870	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	13.610	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	11.570	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	26.670	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	73.700	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	0.370	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	0.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	11	n/a	30.260	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	1.670	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	1.070	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	0.590	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	1.090	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	6.680	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	9.830	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	7.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	2.750	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	0.740	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	12	n/a	2.560	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	12	n/a	2.750	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	0.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	0.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	0.420	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	0.260	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	7.670	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	3.400	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	4.200	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	6.090	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	6.120	n/a	n/a	n/a	n/a	n/a	1	r/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	1.360	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	2.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13	n/a	7.140	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	4.170	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	4.600	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	7.710	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	5.790	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	3.220	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	2.640	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	13A	n/a	5.590	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14A	n/a	2.950	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14A	n/a	2.250	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14A	n/a	1.830	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14A	n/a	2.020	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	14A	n/a	1.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	15	n/a	1.310	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	15	n/a	0.060	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	15	n/a	0.080	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	15	n/a	0.200	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	1.350	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	0.140	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	7.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1985	16	n/a	0.130	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	3.940	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	1.370	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	1.880	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	1.380	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	2.230	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	0.630	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	1.010	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	16	n/a	2.520	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	0.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	0.170	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	0.120	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	0.220	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	1.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	1.270	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	1.100	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	17	n/a	2.240	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	0.760	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	0.180	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	0.230	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	0.130	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	2.720	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	1.250	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	1.150	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1985	18	n/a	2.050	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	N5	3.716	1.084	12.203	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	N8	32.732	2.144	142.914	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	M6	0.486	0.167	1.183	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	M10	3.211	0.380	6.068	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	S4	0.407	0.226	1.130	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	S10	1.437	0.532	4.008	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Brown, 1991	S1-S7	n/a	n/a	0.786 to 12.514	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Brown, 1991	S4	n/a	n/a	11.184	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Cohen et al., 1979	n/a	n/a	n/a	240	120	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Cooke, 1977	Troop Island	4.352	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Cooke, 1977	Troop Island	5.085	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Ellis, 1960	n/a	n/a	n/a	200-438	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emerson et al., 1986	Outer Bay of Fundy	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1175	n/a	n/a	16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1177	n/a	n/a	439	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1200	n/a	n/a	147	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1224	n/a	n/a	46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1235	n/a	n/a	113	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1103	n/a	n/a	1046	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1148	n/a	n/a	16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1150	n/a	n/a	49	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1158	n/a	n/a	886	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1246	n/a	n/a	22	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1165	n/a	n/a	7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1216	n/a	n/a	5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1241	n/a	n/a	11	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1275	n/a	n/a	96	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1277	n/a	n/a	757	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1339	n/a	n/a	148	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1174	n/a	n/a	9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1129	n/a	n/a	50	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1133	n/a	n/a	6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Emery et al., 1965	1134	n/a	n/a	17	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1140	n/a	n/a	33	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1291	n/a	n/a	162	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1052	n/a	n/a	2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1060	n/a	n/a	16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1157	n/a	n/a	20	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1196	n/a	n/a	3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1221	n/a	n/a	261	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1164	n/a	n/a	300	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1166	n/a	n/a	1057	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1231	n/a	n/a	24	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1309	n/a	n/a	308	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1322	n/a	n/a	159	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1173	n/a	n/a	32	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1188	n/a	n/a	18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1212	n/a	n/a	38	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1234	n/a	n/a	21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Emery et al., 1965	1335	n/a	n/a	15	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1993 MS	04-017	n/a	n/a	97.340	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1993 MS	O1	n/a	n/a	2551.200	n/a	n/a	n/a	n/a	1	0.001138	0.011934	0	0.986348	0.000580
Envirosphere Consultants, 1993 MS	O2	n/a	n/a	14.390	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Envirosphere Consultants, 1993 MS	O3	n/a	n/a	36.041	n/a	n/a	n/a	n/a	1	0.001082	0.998918	0	0	0
Envirosphere Consultants, 1993 MS	O4	n/a	n/a	15.635	n/a	n/a	n/a	n/a	1	0.822194	0.177806	0	0	0
Envirosphere Consultants, 1993 MS	O5	n/a	n/a	0.226	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Envirosphere Consultants, 1993 MS	O6	n/a	n/a	58.301	n/a	n/a	n/a	n/a	1	0	0.089535	0	0	0.910465
Envirosphere Consultants, 1993 MS	O7	n/a	n/a	250.320	n/a	n/a	n/a	n/a	1	0	0.012036	0	0.971561	0.016403
Envirosphere Consultants, 1993 MS	O8	n/a	n/a	10.900	n/a	n/a	n/a	n/a	1	0.008440	0.991560	0	0	0
Envirosphere Consultants, 1993 MS	O9	n/a	n/a	74.471	n/a	n/a	n/a	n/a	1	0.006566	0.046380	0	0.029649	0.917404
Envirosphere Consultants, 1993 MS	O10	n/a	n/a	55.700	n/a	n/a	n/a	n/a	1	0.002190	0.221005	0	0.019856	0.756948
Envirosphere Consultants, 1993 MS	O11	n/a	n/a	54.463	n/a	n/a	n/a	n/a	1	0.001579	0.421736	0	0.029929	0.546757
Envirosphere Consultants, 1993 MS	O12	n/a	n/a	657.310	n/a	n/a	n/a	n/a	1	0.000186	0.008293	0	0.991522	0

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Envirosphere Consultants, 1993 MS	O13	n/a	n/a	7.145	n/a	n/a	n/a	n/a	1	0.042967	0.926242	0	0	0.030791
Envirosphere Consultants, 1993 MS	O14	n/a	n/a	156.660	n/a	n/a	n/a	n/a	1	0.000281	0.075109	0	0.908269	0.016341
Envirosphere Consultants, 1993 MS	O15	n/a	n/a	9.875	n/a	n/a	n/a	n/a	1	0.514025	0.144405	0	0.340152	0.001418
Envirosphere Consultants, 1993 MS	O16	n/a	n/a	1.569	n/a	n/a	n/a	n/a	1	0.004461	0.267686	0	0.727852	0
Envirosphere Consultants, 1993 MS	O17	n/a	n/a	10.222	n/a	n/a	n/a	n/a	1	0.073860	0.926140	0	0	0
Envirosphere Consultants, 1995 MS	DBN2	n/a	n/a	65.85	n/a	n/a	n/a	n/a	1	0.043280	0.052696	0.158998	0.745027	0
Envirosphere Consultants, 1995 MS	DBN3	n/a	n/a	808.35	n/a	n/a	n/a	n/a	1	0	0.010070	0.333989	0.629505	0.026437
Envirosphere Consultants, 1995 MS	DBN6	n/a	n/a	142.92	n/a	n/a	n/a	n/a	1	0	0.013761	0.986239	0	0
Envirosphere Consultants, 1995 MS	DBN12	n/a	n/a	3.07	n/a	n/a	n/a	n/a	1	0.169381	0.830619	0	0	0
Envirosphere Consultants, 1995 MS	DBN14	n/a	n/a	1.09	n/a	n/a	n/a	n/a	1	0.302752	0.697248	0	0	0
Envirosphere Consultants, 1995 MS	DBN18	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Envirosphere Consultants, 1995 MS	DBN23	n/a	n/a	184.74	n/a	n/a	n/a	n/a	1	0.001840	0.009581	0	0.988579	0
Envirosphere Consultants, 1995 MS	DBN25	n/a	n/a	1280.90	n/a	n/a	n/a	n/a	1	0.000102	0.034917	0.003131	0.961851	0
Envirosphere Consultants, 1995 MS	DBN26	n/a	n/a	1129.50	n/a	n/a	n/a	n/a	1	0	0.003644	0.222825	0.773531	0
Envirosphere Consultants, 1995 MS	DBN27	n/a	n/a	979.39	n/a	n/a	n/a	n/a	1	0.002669	0.016448	0.899634	0.031625	0.049625
Envirosphere Consultants, 1995 MS	DBN28	n/a	n/a	378.79	n/a	n/a	n/a	n/a	1	0.007603	0.009240	0.820006	0.163151	0
Envirosphere Consultants, 1995 MS	DBN32	n/a	n/a	336.40	n/a	n/a	n/a	n/a	1	0.000595	0.003419	0.008918	0.987069	0
Envirosphere Consultants, 1995 MS	DBN34	n/a	n/a	19.94	n/a	n/a	n/a	n/a	1	0.006520	0.336008	0	0.657472	0
Envirosphere Consultants, 1995 MS	DBN39	n/a	n/a	8.68	n/a	n/a	n/a	n/a	1	0	0.055300	0.720046	0.224654	0
Envirosphere Consultants, 1995 MS	DBN40	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Envirosphere Consultants, 1998a	A1	n/a	n/a	127.23	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	A2	n/a	n/a	428.16	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	A4	n/a	n/a	34.63	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	A6	n/a	n/a	15.90	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	A7	n/a	n/a	86.68	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	B1	n/a	n/a	5.20	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	B2	n/a	n/a	710.19	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	B4	n/a	n/a	142.58	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	B6	n/a	n/a	41.78	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	B7	n/a	n/a	323.26	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Envirosphere Consultants, 1998a	D1	n/a	n/a	32.18	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	D2	n/a	n/a	5.50	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	D4	n/a	n/a	16.37	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	D6	n/a	n/a	195.37	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	D7	n/a	n/a	9.95	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	E1	n/a	n/a	3.86	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	E2	n/a	n/a	10.00	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	E4	n/a	n/a	80.60	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	E6	n/a	n/a	6.06	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	E7	n/a	n/a	237.56	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C7-1	n/a	n/a	422.79	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C7-2	n/a	n/a	1.47	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C10-1	n/a	n/a	3.12	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C10-2	n/a	n/a	25.75	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C11-1	n/a	n/a	9.42	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C11-2	n/a	n/a	47.68	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C1-1	n/a	n/a	5.63	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C1-2	n/a	n/a	8.46	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C2-1	n/a	n/a	161.90	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C2-2	n/a	n/a	54.45	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C6-1	n/a	n/a	186.85	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C6-2	n/a	n/a	1.30	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C5-1	n/a	n/a	0.70	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C5-2	n/a	n/a	37.24	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C4-1	n/a	n/a	48.89	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998a	C4-2	n/a	n/a	1.73	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	A1	n/a	n/a	29.68	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	A2	n/a	n/a	174.22	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	A4	n/a	n/a	2.47	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	A6	n/a	n/a	2.54	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	A7	n/a	n/a	37.38	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Envirosphere Consultants, 1998b	B7	n/a	n/a	82.98	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C7	n/a	n/a	9.49	n/a	n/a	n/a	39.73	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	D7	n/a	n/a	25.90	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	E7	n/a	n/a	4.53	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	E6	n/a	n/a	4.55	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	E4	n/a	n/a	0.95	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	E2	n/a	n/a	61.06	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	E1	n/a	n/a	559.17	n/a	n/a	n/a	3.79	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	D1	n/a	n/a	213.44	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C1-1	n/a	n/a	11.76	n/a	n/a	n/a	1.54	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C1-2	n/a	n/a	4.87	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	B1	n/a	n/a	5.54	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	B2	n/a	n/a	503.75	n/a	n/a	n/a	0.78	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	B4	n/a	n/a	148.97	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	B6	n/a	n/a	258.73	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C7	n/a	n/a	1.43	n/a	n/a	n/a	1.30	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	D6	n/a	n/a	0.38	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	D4	n/a	n/a	464.84	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	D2	n/a	n/a	12.32	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C2-1	n/a	n/a	227.36	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C2-2	n/a	n/a	180.18	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C3-1	n/a	n/a	156.29	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C3-2	n/a	n/a	641.40	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C6-1	n/a	n/a	0.60	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C6-1	n/a	n/a	25.99	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C5-1	n/a	n/a	16.09	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C5-2	n/a	n/a	13.65	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	C4	n/a	n/a	589.21	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 1998b	B2	n/a	n/a	189.73	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	N100	n/a	n/a	73.38	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	N500	n/a	n/a	69.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Envirosphere Consultants, 2000	S100	n/a	n/a	83.90	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	S500	n/a	n/a	108.21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	Control	n/a	n/a	50.70	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	N100	n/a	n/a	87.32	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	S100	n/a	n/a	69.68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Envirosphere Consultants, 2000	Control	n/a	n/a	59.24	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Fisheries and Oceans Canada, 2000a	c01g1	n/a	n/a	835.0	n/a	n/a	n/a	n/a	1	0.001745	0.002029	0.425674	0.570118	0.000434
Fisheries and Oceans Canada, 2000a	c01g2	n/a	n/a	1604.9	n/a	n/a	n/a	n/a	1	0.004655	0.007502	0.194918	0.792771	0.000153
Fisheries and Oceans Canada, 2000a	c01g3	n/a	n/a	1007.1	n/a	n/a	n/a	n/a	1	0.001901	0.011201	0.092596	0.887046	0.007256
Fisheries and Oceans Canada, 2000a	c01g4	n/a	n/a	1888.1	n/a	n/a	n/a	n/a	1	0.001924	0.002268	0.336122	0.655655	0.004031
Fisheries and Oceans Canada, 2000a	c01g5	n/a	n/a	2446.5	n/a	n/a	n/a	n/a	1	0.001524	0.007626	0.443127	0.544813	0.002910
Fisheries and Oceans Canada, 2000a	c01g6	n/a	n/a	1940.9	n/a	n/a	n/a	n/a	1	0.001640	0.003177	0.212665	0.781614	0.000903
Fisheries and Oceans Canada, 2000a	c02g1	n/a	n/a	1797.1	n/a	n/a	n/a	n/a	1	0.004104	0.024086	0.436506	0.533768	0.001536
Fisheries and Oceans Canada, 2000a	c02g2	n/a	n/a	2472.1	n/a	n/a	n/a	n/a	1	0.001423	0.016131	0.023587	0.958490	0.000368
Fisheries and Oceans Canada, 2000a	c02g3	n/a	n/a	2473.6	n/a	n/a	n/a	n/a	1	0.001818	0.011568	0.186422	0.799512	0.000680
Fisheries and Oceans Canada, 2000a	c02g4	n/a	n/a	2879.3	n/a	n/a	n/a	n/a	1	0.000588	0.012900	0.052682	0.933806	0.000024
Fisheries and Oceans Canada, 2000a	c02g5	n/a	n/a	2445.1	n/a	n/a	n/a	n/a	1	0.001619	0.013945	0.073118	0.911022	0.000297
Fisheries and Oceans Canada, 2000a	c02g6	n/a	n/a	3481.9	n/a	n/a	n/a	n/a	1	0.000466	0.006847	0.204489	0.788119	0.000079
Fisheries and Oceans Canada, 2000a	wa06g1	n/a	n/a	3206.5	n/a	n/a	n/a	n/a	1	0.000587	0.009783	0.171816	0.816990	0.000824
Fisheries and Oceans Canada, 2000a	wa06g2	n/a	n/a	2559.6	n/a	n/a	n/a	n/a	1	0.001409	0.020646	0.176793	0.800728	0.000425
Fisheries and Oceans Canada, 2000a	wa09g1	n/a	n/a	2740.4	n/a	n/a	n/a	n/a	1	0.001062	0.011114	0.086277	0.900200	0.001347
Fisheries and Oceans Canada, 2000a	wa09g2	n/a	n/a	2987.1	n/a	n/a	n/a	n/a	1	0.000541	0.011625	0.090108	0.897668	0.000058
Fisheries and Oceans Canada, 2000a	wb02g1	n/a	n/a	2410.5	n/a	n/a	n/a	n/a	1	0.001298	0.025399	0.040860	0.932342	0.000102
Fisheries and Oceans Canada, 2000a	wb02g2	n/a	n/a	2937.0	n/a	n/a	n/a	n/a	1	0.001212	0.011239	0.089236	0.897289	0.001023
Fisheries and Oceans Canada, 2000a	wb07g1	n/a	n/a	2686.2	n/a	n/a	n/a	n/a	1	0.000676	0.008813	0.094022	0.895633	0.000857
Fisheries and Oceans Canada, 2000a	wb07g2	n/a	n/a	2867.3	n/a	n/a	n/a	n/a	1	0.000629	0.006804	0.058574	0.933627	0.000365
Fisheries and Oceans Canada, 2000a	wd05g1	n/a	n/a	572.4	n/a	n/a	n/a	n/a	1	0.008848	0.041353	0.225122	0.722194	0.002482
Fisheries and Oceans Canada, 2000a	wd05g2	n/a	n/a	2793.4	n/a	n/a	n/a	n/a	1	0.000099	0.002127	0.011375	0.984953	0.001446
Fisheries and Oceans Canada, 2000a	wd08g1	n/a	n/a	3470.1	n/a	n/a	n/a	n/a	1	0.000675	0.010599	0.041822	0.946722	0.000182
Fisheries and Oceans Canada, 2000a	wd08g2	n/a	n/a	2792.7	n/a	n/a	n/a	n/a	1	0.001127	0.014146	0.137782	0.846374	0.000570
Fisheries and Oceans Canada, 2000a	wi06g1	n/a	n/a	2460.4	n/a	n/a	n/a	n/a	1	0.001092	0.003512	0.076054	0.919167	0.000176

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000a	wi06g2	n/a	n/a	2087.6	n/a	n/a	n/a	n/a	1	0.001076	0.009872	0.104398	0.883590	0.001063
Fisheries and Oceans Canada, 2000a	wi09g1	n/a	n/a	2628.1	n/a	n/a	n/a	n/a	1	0.001033	0.011158	0.076553	0.910915	0.000341
Fisheries and Oceans Canada, 2000a	wi09g2	n/a	n/a	2269.8	n/a	n/a	n/a	n/a	1	0.000517	0.002515	0.092137	0.903924	0.000907
Fisheries and Oceans Canada, 2000a	wj02g1	n/a	n/a	2048.1	n/a	n/a	n/a	n/a	1	0.001255	0.017034	0.092227	0.889294	0.000191
Fisheries and Oceans Canada, 2000a	wj02g2	n/a	n/a	2197.7	n/a	n/a	n/a	n/a	1	0.001627	0.017086	0.127431	0.853665	0.000191
Fisheries and Oceans Canada, 2000a	wj04g1	n/a	n/a	2208.9	n/a	n/a	n/a	n/a	1	0.001749	0.003297	0.118861	0.875379	0.000713
Fisheries and Oceans Canada, 2000a	wj04g2	n/a	n/a	2410.7	n/a	n/a	n/a	n/a	1	0.001460	0.013908	0.072515	0.910760	0.001356
Fisheries and Oceans Canada, 2000a	xf03g1	n/a	n/a	3319.2	n/a	n/a	n/a	n/a	1	0.000605	0.013668	0.116276	0.867231	0.002221
Fisheries and Oceans Canada, 2000a	xf06g1	n/a	n/a	2807.3	n/a	n/a	n/a	n/a	1	0.000696	0.012746	0.024246	0.961745	0.000567
Fisheries and Oceans Canada, 2000a	xf09g1	n/a	n/a	3042.0	n/a	n/a	n/a	n/a	1	0.000345	0.003666	0.060230	0.935125	0.000634
Fisheries and Oceans Canada, 2000a	xf10g1	n/a	n/a	3018.6	n/a	n/a	n/a	n/a	1	0.000594	0.016461	0.070174	0.906836	0.005936
Fisheries and Oceans Canada, 2000a	xg02g1	n/a	n/a	2340.3	n/a	n/a	n/a	n/a	1	0.000785	0.011326	0.011542	0.970510	0.005838
Fisheries and Oceans Canada, 2000a	xg09g1	n/a	n/a	3085.3	n/a	n/a	n/a	n/a	1	0.000198	0.005945	0.060153	0.933396	0.000309
Fisheries and Oceans Canada, 2000a	xg10g1	n/a	n/a	846.8	n/a	n/a	n/a	n/a	1	0.002453	0.026869	0.228120	0.733502	0.009055
Fisheries and Oceans Canada, 2000a	xh01g1	n/a	n/a	2721.7	n/a	n/a	n/a	n/a	1	0.000541	0.013159	0.067975	0.917858	0.000467
Fisheries and Oceans Canada, 2000a	xh06g1	n/a	n/a	3747.4	n/a	n/a	n/a	n/a	1	0.000385	0.004314	0.084323	0.910798	0.000180
Fisheries and Oceans Canada, 2000a	xh10g1	n/a	n/a	3174.7	n/a	n/a	n/a	n/a	1	0.000416	0.017644	0.128343	0.853474	0.000123
Fisheries and Oceans Canada, 2000a	yc05g1	n/a	n/a	1876.8	n/a	n/a	n/a	n/a	1	0.000746	0.003018	0.068786	0.919772	0.007678
Fisheries and Oceans Canada, 2000a	yc08g1	n/a	n/a	2093.6	n/a	n/a	n/a	n/a	1	0.001860	0.014629	0.007846	0.974075	0.001591
Fisheries and Oceans Canada, 2000a	yd01g1	n/a	n/a	1709.5	n/a	n/a	n/a	n/a	1	0.002673	0.040060	0.168162	0.787916	0.001190
Fisheries and Oceans Canada, 2000a	yd06g1	n/a	n/a	1875.1	n/a	n/a	n/a	n/a	1	0.002573	0.033353	0.135446	0.826345	0.002283
Fisheries and Oceans Canada, 2000a	yd08g1	n/a	n/a	4925.3	n/a	n/a	n/a	n/a	1	0.001141	0.010225	0.561378	0.425795	0.001461
Fisheries and Oceans Canada, 2000a	ye03g1	n/a	n/a	3503.8	n/a	n/a	n/a	n/a	1	0.001217	0.007726	0.019980	0.965416	0.005661
Fisheries and Oceans Canada, 2000a	ye05g1	n/a	n/a	3085.4	n/a	n/a	n/a	n/a	1	0.001378	0.023392	0.111071	0.862346	0.001813
Fisheries and Oceans Canada, 2000a	ye06g1	n/a	n/a	2814.1	n/a	n/a	n/a	n/a	1	0.000727	0.013609	0.095786	0.888420	0.001458
Fisheries and Oceans Canada, 2000a	ye07g1	n/a	n/a	2552.4	n/a	n/a	n/a	n/a	1	0.000863	0.011400	0.057669	0.929901	0.000168
Fisheries and Oceans Canada, 2000a	ye10g1	n/a	n/a	2888.6	n/a	n/a	n/a	n/a	1	0.000670	0.006330	0.040590	0.951420	0.000990
Fisheries and Oceans Canada, 2000a	eb102g	n/a	n/a	58.6	n/a	n/a	n/a	n/a	1	0.004604	0.223730	0.641333	0.117280	0.013053
Fisheries and Oceans Canada, 2000a	eb105g	n/a	n/a	37.3	n/a	n/a	n/a	n/a	1	0.014419	0.656429	0.000311	0.182290	0.146551
Fisheries and Oceans Canada, 2000a	eb106g	n/a	n/a	173.4	n/a	n/a	n/a	n/a	1	0.000602	0.162596	0.003679	0.819676	0.013447
Fisheries and Oceans Canada, 2000a	eb107g	n/a	n/a	60.3	n/a	n/a	n/a	n/a	1	0.003203	0.597281	0.004125	0.349906	0.045486
Fisheries and Oceans Canada, 2000a	eb1asg	n/a	n/a	158.7	n/a	n/a	n/a	n/a	1	0.000626	0.100402	0.089618	0.807457	0.001897

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000a	eb201g	n/a	n/a	65.8	n/a	n/a	n/a	n/a	1	0.021266	0.405220	0.001946	0.234971	0.336597
Fisheries and Oceans Canada, 2000a	eb202g	n/a	n/a	73.8	n/a	n/a	n/a	n/a	1	0.005120	0.308051	0.630869	0.045088	0.010872
Fisheries and Oceans Canada, 2000a	eb203g	n/a	n/a	65.5	n/a	n/a	n/a	n/a	1	0.032491	0.192612	0.678015	0.048193	0.048688
Fisheries and Oceans Canada, 2000a	eb208g	n/a	n/a	15.2	n/a	n/a	n/a	n/a	1	0.016776	0.191288	0	0.779209	0.012727
Fisheries and Oceans Canada, 2000a	eb2asg	n/a	n/a	30.6	n/a	n/a	n/a	n/a	1	0.004914	0.616272	0	0.369994	0.008820
Fisheries and Oceans Canada, 2000a	p01g	n/a	n/a	194.9	n/a	n/a	n/a	n/a	1	0.006381	0.050824	0.001597	0.922242	0.018955
Fisheries and Oceans Canada, 2000a	p02g	n/a	n/a	41.6	n/a	n/a	n/a	n/a	1	0.078477	0.457464	0.014742	0.412199	0.037118
Fisheries and Oceans Canada, 2000a	p03g	n/a	n/a	322.8	n/a	n/a	n/a	n/a	1	0.009917	0.041785	0.000366	0.930856	0.017075
Fisheries and Oceans Canada, 2000a	p04g	n/a	n/a	1683.2	n/a	n/a	n/a	n/a	1	0.000662	0.007574	0.000038	0.990301	0.001426
Fisheries and Oceans Canada, 2000a	p05g	n/a	n/a	8.8	n/a	n/a	n/a	n/a	1	0.041813	0.718623	0.043113	0.026210	0.170240
Fisheries and Oceans Canada, 2000a	p06g	n/a	n/a	314.5	n/a	n/a	n/a	n/a	1	0.003034	0.021791	0.002100	0.970962	0.002114
Fisheries and Oceans Canada, 2000a	p07g	n/a	n/a	733.8	n/a	n/a	n/a	n/a	1	0.001500	0.030846	0.000101	0.965906	0.001648
Fisheries and Oceans Canada, 2000a	p08g	n/a	n/a	150.1	n/a	n/a	n/a	n/a	1	0.002703	0.584449	0.051372	0.343927	0.017549
Fisheries and Oceans Canada, 2000a	p09g	n/a	n/a	58.7	n/a	n/a	n/a	n/a	1	0.003170	0.223099	0.006494	0.752063	0.015174
Fisheries and Oceans Canada, 2000a	p10g	n/a	n/a	291.3	n/a	n/a	n/a	n/a	1	0.001274	0.033165	0.000421	0.951026	0.014114
Fisheries and Oceans Canada, 2000a	b11g2	n/a	n/a	1005.9	n/a	n/a	n/a	n/a	1	0.000338	0.025086	0.010084	0.907121	0.057371
Fisheries and Oceans Canada, 2000a	b30g2	n/a	n/a	498.4	n/a	n/a	n/a	n/a	1	0.003435	0.137146	0.048683	0.696202	0.114534
Fisheries and Oceans Canada, 2000a	e01g1	n/a	n/a	945.9	n/a	n/a	n/a	n/a	1	0.009893	0.087142	0.013896	0.809995	0.079073
Fisheries and Oceans Canada, 2000a	e03g1	n/a	n/a	161.4	n/a	n/a	n/a	n/a	1	0.043102	0.356138	0.032528	0.272993	0.295239
Fisheries and Oceans Canada, 2000a	e06g1	n/a	n/a	305.9	n/a	n/a	n/a	n/a	1	0.019451	0.238245	0.020744	0.393801	0.327759
Fisheries and Oceans Canada, 2000a	e08g1	n/a	n/a	636.1	n/a	n/a	n/a	n/a	1	0.013468	0.100236	0.014726	0.790641	0.080929
Fisheries and Oceans Canada, 2000a	e11g1	n/a	n/a	589.1	n/a	n/a	n/a	n/a	1	0.043440	0.164697	0.001390	0.769793	0.020679
Fisheries and Oceans Canada, 2000a	e16g1	n/a	n/a	425.7	n/a	n/a	n/a	n/a	1	0.005005	0.069549	0.090391	0.816217	0.018837
Fisheries and Oceans Canada, 2000a	e18g1	n/a	n/a	1456.4	n/a	n/a	n/a	n/a	1	0.000590	0.020867	0.026643	0.923647	0.028253
Fisheries and Oceans Canada, 2000a	e21g1	n/a	n/a	322.9	n/a	n/a	n/a	n/a	1	0.005171	0.192000	0.023454	0.769392	0.009982
Fisheries and Oceans Canada, 2000a	e28g1	n/a	n/a	1671.9	n/a	n/a	n/a	n/a	1	0.000764	0.034997	0.017271	0.934079	0.012889
Fisheries and Oceans Canada, 2000a	e37g1	n/a	n/a	539.9	n/a	n/a	n/a	n/a	1	0.002691	0.125443	0.032399	0.700202	0.139265
Fisheries and Oceans Canada, 2000a	g01g2	n/a	n/a	198.2	n/a	n/a	n/a	n/a	1	0.023953	0.196520	0.003103	0.687278	0.089145
Fisheries and Oceans Canada, 2000a	g10g2	n/a	n/a	602.6	n/a	n/a	n/a	n/a	1	0.010423	0.165302	0.031950	0.769834	0.022490
Fisheries and Oceans Canada, 2000a	g21g2	n/a	n/a	1584.2	n/a	n/a	n/a	n/a	1	0.001141	0.023176	0.019564	0.944291	0.011828
Fisheries and Oceans Canada, 2000a	i13g3	n/a	n/a	176.8	n/a	n/a	n/a	n/a	1	0.112248	0.192030	0.030813	0.637053	0.027856
Fisheries and Oceans Canada, 2000a	i26g3	n/a	n/a	624.6	n/a	n/a	n/a	n/a	1	0.002473	0.072623	0.021210	0.835819	0.067875

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000a	b11g5	n/a	n/a	486.3	n/a	n/a	n/a	n/a	1	0.007095	0.123314	0.031067	0.780067	0.058457
Fisheries and Oceans Canada, 2000a	g01g5	n/a	n/a	724.3	n/a	n/a	n/a	n/a	1	0.008812	0.111280	0.023727	0.810090	0.046090
Fisheries and Oceans Canada, 2000a	g10g4	n/a	n/a	182.6	n/a	n/a	n/a	n/a	1	0.058604	0.277365	0.091985	0.532814	0.039232
Fisheries and Oceans Canada, 2000a	g10g5	n/a	n/a	116.9	n/a	n/a	n/a	n/a	1	0.040151	0.386829	0.066635	0.375321	0.131064
Fisheries and Oceans Canada, 2000a	g21g5	n/a	n/a	796.7	n/a	n/a	n/a	n/a	1	0.000749	0.031645	0.034887	0.925880	0.006839
Fisheries and Oceans Canada, 2000a	g27g4	n/a	n/a	192.1	n/a	n/a	n/a	n/a	1	0.032450	0.328635	0.122496	0.371772	0.144647
Fisheries and Oceans Canada, 2000a	g27g5	n/a	n/a	924.7	n/a	n/a	n/a	n/a	1	0.007109	0.069965	0.080525	0.826852	0.015548
Fisheries and Oceans Canada, 2000a	i13g5	n/a	n/a	321.0	n/a	n/a	n/a	n/a	1	0.010687	0.057850	0.007073	0.884229	0.040160
Fisheries and Oceans Canada, 2000a	i26g4	n/a	n/a	525.5	n/a	n/a	n/a	n/a	1	0.000713	0.145562	0.057944	0.696291	0.099490
Fisheries and Oceans Canada, 2000a	i33g5	n/a	n/a	2185.8	n/a	n/a	n/a	n/a	1	0.001258	0.029697	0.006910	0.951403	0.010731
Fisheries and Oceans Canada, 2000b	ae078g1	n/a	n/a	984.35	n/a	n/a	n/a	n/a	1	0.008270	0.057581	0.440329	0.469695	0.024124
Fisheries and Oceans Canada, 2000b	ae140g1	n/a	n/a	1305.68	n/a	n/a	n/a	n/a	1	0.004297	0.041146	0.511888	0.434718	0.007951
Fisheries and Oceans Canada, 2000b	ae158g1	n/a	n/a	1108.60	n/a	n/a	n/a	n/a	1	0.001356	0.027511	0.380902	0.582653	0.007578
Fisheries and Oceans Canada, 2000b	ae184g1	n/a	n/a	945.90	n/a	n/a	n/a	n/a	1	0.001236	0.030257	0.313285	0.631935	0.023287
Fisheries and Oceans Canada. 2000b	ae218g1	n/a	n/a	1234.61	n/a	n/a	n/a	n/a	1	0.028423	0.051006	0.204432	0.694264	0.021876
Fisheries and Oceans Canada, 2000b	bc120g1	n/a	n/a	797.21	n/a	n/a	n/a	n/a	1	0.002567	0.066836	0.385505	0.544633	0.000459
Fisheries and Oceans Canada, 2000b	bc208g1	n/a	n/a	895.75	n/a	n/a	n/a	n/a	1	0.004171	0.114981	0.347971	0.516770	0.016107
Fisheries and Oceans Canada, 2000b	bc256g1	n/a	n/a	778.22	n/a	n/a	n/a	n/a	1	0.013817	0.135523	0.501628	0.312417	0.036616
Fisheries and Oceans Canada, 2000b	be008g1	n/a	n/a	598.60	n/a	n/a	n/a	n/a	1	0.003688	0.053150	0.417145	0.504630	0.021387
Fisheries and Oceans Canada, 2000b	be108g1	n/a	n/a	1375.01	n/a	n/a	n/a	n/a	1	0.001585	0.034733	0.353006	0.608556	0.002120
Fisheries and Oceans Canada, 2000b	be120g1	n/a	n/a	824.58	n/a	n/a	n/a	n/a	1	0.002302	0.056516	0.227641	0.713514	0.000027
Fisheries and Oceans Canada, 2000b	be208g1	n/a	n/a	1165.51	n/a	n/a	n/a	n/a	1	0.003233	0.057394	0.238580	0.683886	0.016907
Fisheries and Oceans Canada, 2000b	be256g1	n/a	n/a	648.44	n/a	n/a	n/a	n/a	1	0.053735	0.129666	0.364600	0.416525	0.035474
Fisheries and Oceans Canada, 2000b	ac078g1	n/a	n/a	1253.42	n/a	n/a	n/a	n/a	1	0.013286	0.042312	0.456210	0.481730	0.006462
Fisheries and Oceans Canada, 2000b	ac140g1	n/a	n/a	1056.38	n/a	n/a	n/a	n/a	1	0.002338	0.041935	0.395122	0.556109	0.004497
Fisheries and Oceans Canada, 2000b	ac158g1	n/a	n/a	1427.89	n/a	n/a	n/a	n/a	1	0.001170	0.041525	0.538548	0.413988	0.004769
Fisheries and Oceans Canada, 2000b	ac184g1	n/a	n/a	1400.70	n/a	n/a	n/a	n/a	1	0.000670	0.044375	0.349753	0.599382	0.005821
Fisheries and Oceans Canada, 2000b	ac218g1	n/a	n/a	1109.57	n/a	n/a	n/a	n/a	1	0.001355	0.083490	0.325840	0.588978	0.000337
Fisheries and Oceans Canada, 2000b	bc008g1	n/a	n/a	1469.14	n/a	n/a	n/a	n/a	1	0.001116	0.019475	0.292784	0.686016	0.000610
Fisheries and Oceans Canada, 2000b	bc108g1	n/a	n/a	1109.73	n/a	n/a	n/a	n/a	1	0.003034	0.039940	0.544078	0.411818	0.001129
Fisheries and Oceans Canada, 2000b	ac054g3	n/a	n/a	879.65	n/a	n/a	n/a	n/a	1	0.001323	0.027243	0.444519	0.511956	0.014958

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000b	ac068g3	n/a	n/a	564.71	n/a	n/a	n/a	n/a	1	0.003453	0.052879	0.568821	0.357096	0.017751
Fisheries and Oceans Canada, 2000b	ac080g3	n/a	n/a	696.12	n/a	n/a	n/a	n/a	1	0.011012	0.038260	0.613552	0.334556	0.002619
Fisheries and Oceans Canada, 2000b	ac084g3	n/a	n/a	778.80	n/a	n/a	n/a	n/a	1	0.002532	0.038204	0.483828	0.471968	0.003468
Fisheries and Oceans Canada, 2000b	ac167g3	n/a	n/a	1125.14	n/a	n/a	n/a	n/a	1	0.001092	0.040923	0.220847	0.728936	0.008202
Fisheries and Oceans Canada, 2000b	ac233g3	n/a	n/a	721.44	n/a	n/a	n/a	n/a	1	0.001782	0.070285	0.368417	0.556262	0.003254
Fisheries and Oceans Canada, 2000b	ac256g3	n/a	n/a	1120.54	n/a	n/a	n/a	n/a	1	0.231243	0.130469	0.462984	0.151448	0.023856
Fisheries and Oceans Canada, 2000b	ac258g3	n/a	n/a	1058.83	n/a	n/a	n/a	n/a	1	0.005933	0.067993	0.754664	0.147068	0.024343
Fisheries and Oceans Canada, 2000b	ac027g3	n/a	n/a	895.40	n/a	n/a	n/a	n/a	1	0.005168	0.046054	0.577879	0.370221	0.000678
Fisheries and Oceans Canada, 2000b	ac038g3	n/a	n/a	1003.20	n/a	n/a	n/a	n/a	1	0.002849	0.031405	0.426238	0.538536	0.000972
Fisheries and Oceans Canada, 2000b	bc020g3	n/a	n/a	1375.59	n/a	n/a	n/a	n/a	1	0.003932	0.028242	0.318375	0.632251	0.017200
Fisheries and Oceans Canada, 2000b	bc028g3	n/a	n/a	1021.00	n/a	n/a	n/a	n/a	1	0.003800	0.039486	0.426327	0.524210	0.006178
Fisheries and Oceans Canada, 2000b	bc041g3	n/a	n/a	1296.68	n/a	n/a	n/a	n/a	1	0.000545	0.032938	0.303632	0.658482	0.004402
Fisheries and Oceans Canada, 2000b	bc086g3	n/a	n/a	1148.85	n/a	n/a	n/a	n/a	1	0.001553	0.025528	0.446736	0.525569	0.000614
Fisheries and Oceans Canada, 2000b	bc098g3	n/a	n/a	755.10	n/a	n/a	n/a	n/a	1	0.001460	0.042628	0.491794	0.463372	0.000746
Fisheries and Oceans Canada, 2000b	bc133g3	n/a	n/a	1248.17	n/a	n/a	n/a	n/a	1	0.002085	0.026403	0.212987	0.758411	0.000114
Fisheries and Oceans Canada, 2000b	be098g3	n/a	n/a	1076.60	n/a	n/a	n/a	n/a	1	0.002145	0.026579	0.272199	0.699022	0.000056
Fisheries and Oceans Canada, 2000b	bc167g3	n/a	n/a	580.10	n/a	n/a	n/a	n/a	1	0.004958	0.151143	0.626893	0.202793	0.014214
Fisheries and Oceans Canada, 2000b	bc174g3	n/a	n/a	1069.88	n/a	n/a	n/a	n/a	1	0.004039	0.038644	0.461574	0.494843	0.000901
Fisheries and Oceans Canada, 2000b	bc179g3	n/a	n/a	1104.80	n/a	n/a	n/a	n/a	1	0.002245	0.032500	0.708697	0.256176	0.000382
Fisheries and Oceans Canada, 2000b	bc239g3	n/a	n/a	642.07	n/a	n/a	n/a	n/a	1	0.003918	0.129889	0.443543	0.401892	0.020758
Fisheries and Oceans Canada, 2000b	ac001g4	n/a	n/a	636.80	n/a	n/a	n/a	n/a	1	0.003303	0.052694	0.762877	0.179102	0.002025
Fisheries and Oceans Canada, 2000b	ac020g4	n/a	n/a	1420.11	n/a	n/a	n/a	n/a	1	0.001017	0.029830	0.383820	0.584735	0.000598
Fisheries and Oceans Canada, 2000b	ac024g4	n/a	n/a	924.91	n/a	n/a	n/a	n/a	1	0.002722	0.052375	0.716279	0.216087	0.012536
Fisheries and Oceans Canada, 2000b	ac028g4	n/a	n/a	1274.83	n/a	n/a	n/a	n/a	1	0.001756	0.015841	0.384200	0.595101	0.003102
Fisheries and Oceans Canada, 2000b	ac037g4	n/a	n/a	1477.49	n/a	n/a	n/a	n/a	1	0.001710	0.018453	0.394044	0.577569	0.008223
Fisheries and Oceans Canada, 2000b	ac083g4	n/a	n/a	1335.88	n/a	n/a	n/a	n/a	1	0.000882	0.016906	0.467723	0.514484	0.000006
Fisheries and Oceans Canada, 2000b	ac101g4	n/a	n/a	1437.93	n/a	n/a	n/a	n/a	1	0.000524	0.022108	0.348256	0.619678	0.009435
Fisheries and Oceans Canada, 2000b	ac157g4	n/a	n/a	1216.58	n/a	n/a	n/a	n/a	1	0.001004	0.036801	0.497846	0.459883	0.004466
Fisheries and Oceans Canada, 2000b	ac214g4	n/a	n/a	1500.56	n/a	n/a	n/a	n/a	1	0.001085	0.021911	0.316344	0.649457	0.011203
Fisheries and Oceans Canada, 2000b	ac225g4	n/a	n/a	1180.63	n/a	n/a	n/a	n/a	1	0.003021	0.042560	0.492066	0.443262	0.019091
Fisheries and Oceans Canada, 2000b	bc010g4	n/a	n/a	1216.00	n/a	n/a	n/a	n/a	1	0.002150	0.026624	0.365199	0.579073	0.026954
Fisheries and Oceans Canada, 2000b	bc017g4	n/a	n/a	904.57	n/a	n/a	n/a	n/a	1	0.001626	0.026272	0.838501	0.133583	0.000019

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000b	bc027g4	n/a	n/a	1213.81	n/a	n/a	n/a	n/a	1	0.002273	0.012905	0.351917	0.629791	0.003114
Fisheries and Oceans Canada, 2000b	bc060g4	n/a	n/a	1500.97	n/a	n/a	n/a	n/a	1	0.005787	0.019262	0.470056	0.504859	0.000036
Fisheries and Oceans Canada, 2000b	bc132g4	n/a	n/a	815.77	n/a	n/a	n/a	n/a	1	0.001369	0.057981	0.238200	0.701199	0.001252
Fisheries and Oceans Canada, 2000b	bc141g4	n/a	n/a	1059.22	n/a	n/a	n/a	n/a	1	0.000976	0.055878	0.497905	0.439598	0.005643
Fisheries and Oceans Canada, 2000b	bc201g4	n/a	n/a	923.15	n/a	n/a	n/a	n/a	1	0.001993	0.087260	0.322529	0.578260	0.009958
Fisheries and Oceans Canada, 2000b	bc228g4	n/a	n/a	740.52	n/a	n/a	n/a	n/a	1	0.003531	0.091470	0.335112	0.563563	0.006324
Fisheries and Oceans Canada, 2000b	bc244g4	n/a	n/a	969.35	n/a	n/a	n/a	n/a	1	0.003458	0.119187	0.398408	0.459799	0.019148
Fisheries and Oceans Canada, 2000b	bc258g4	n/a	n/a	981.12	n/a	n/a	n/a	n/a	1	0.002495	0.076323	0.468014	0.439080	0.014088
Fisheries and Oceans Canada, 2000b	be244g4	n/a	n/a	842.83	n/a	n/a	n/a	n/a	1	0.011079	0.107109	0.606856	0.253153	0.021802
Fisheries and Oceans Canada, 2000b	be258g4	n/a	n/a	610.91	n/a	n/a	n/a	n/a	1	0.005786	0.104731	0.598118	0.268028	0.023337
Fisheries and Oceans Canada, 2000b	ae001g4	n/a	n/a	1234.00	n/a	n/a	n/a	n/a	1	0.089751	0.034974	0.539261	0.334460	0.001554
Fisheries and Oceans Canada, 2000b	ae020g4	n/a	n/a	972.06	n/a	n/a	n/a	n/a	1	0.006777	0.077820	0.387423	0.527966	0.000014
Fisheries and Oceans Canada, 2000b	ae024g4	n/a	n/a	882.11	n/a	n/a	n/a	n/a	1	0.001750	0.035736	0.523724	0.438758	0.000032
Fisheries and Oceans Canada, 2000b	ae028g4	n/a	n/a	945.83	n/a	n/a	n/a	n/a	1	0.001847	0.038257	0.441349	0.514276	0.004272
Fisheries and Oceans Canada, 2000b	ae037g4	n/a	n/a	1332.81	n/a	n/a	n/a	n/a	1	0.004143	0.025617	0.507938	0.457777	0.004525
Fisheries and Oceans Canada, 2000b	ae083g4	n/a	n/a	1259.69	n/a	n/a	n/a	n/a	1	0.002018	0.031395	0.512168	0.453570	0.000849
Fisheries and Oceans Canada, 2000b	ae101g4	n/a	n/a	1210.50	n/a	n/a	n/a	n/a	1	0.000744	0.017733	0.393926	0.586026	0.001572
Fisheries and Oceans Canada, 2000b	ae157g4	n/a	n/a	1218.50	n/a	n/a	n/a	n/a	1	0.000706	0.023775	0.279399	0.693740	0.002379
Fisheries and Oceans Canada, 2000b	ae214g4	n/a	n/a	1196.88	n/a	n/a	n/a	n/a	1	0.005512	0.031314	0.390596	0.569502	0.003076
Fisheries and Oceans Canada, 2000b	ae225g4	n/a	n/a	1384.16	n/a	n/a	n/a	n/a	1	0.000760	0.037641	0.350449	0.602616	0.008534
Fisheries and Oceans Canada, 2000b	be010g4	n/a	n/a	1778.88	n/a	n/a	n/a	n/a	1	0.000738	0.014337	0.301128	0.679223	0.004574
Fisheries and Oceans Canada, 2000b	be017g4	n/a	n/a	1000.77	n/a	n/a	n/a	n/a	1	0.001248	0.024646	0.377635	0.596160	0.000310
Fisheries and Oceans Canada, 2000b	be027g4	n/a	n/a	1504.73	n/a	n/a	n/a	n/a	1	0.001421	0.008101	0.233417	0.753989	0.003072
Fisheries and Oceans Canada, 2000b	be060g4	n/a	n/a	1356.09	n/a	n/a	n/a	n/a	1	0.000935	0.031941	0.472340	0.494029	0.000754
Fisheries and Oceans Canada, 2000b	be132g4	n/a	n/a	1006.61	n/a	n/a	n/a	n/a	1	0.000742	0.037948	0.369201	0.592079	0.000029
Fisheries and Oceans Canada, 2000b	be141g4	n/a	n/a	1129.63	n/a	n/a	n/a	n/a	1	0.090430	0.034174	0.306470	0.568561	0.000366
Fisheries and Oceans Canada, 2000b	be201g4	n/a	n/a	690.83	n/a	n/a	n/a	n/a	1	0.002355	0.068626	0.458175	0.446334	0.024510
Fisheries and Oceans Canada, 2000b	be228g4	n/a	n/a	627.10	n/a	n/a	n/a	n/a	1	0.013620	0.089647	0.407847	0.486106	0.002780
Fisheries and Oceans Canada, 2000b	bc000g6	n/a	n/a	1632.84	n/a	n/a	n/a	n/a	1	0.001082	0.010182	0.293387	0.695336	0.000013
Fisheries and Oceans Canada, 2000b	bc063g6	n/a	n/a	1049.17	n/a	n/a	n/a	n/a	1	0.001477	0.031262	0.517282	0.449685	0.000295
Fisheries and Oceans Canada, 2000b	bc084g6	n/a	n/a	1053.05	n/a	n/a	n/a	n/a	1	0.000919	0.022412	0.730797	0.239835	0.006037
Fisheries and Oceans Canada, 2000b	bc099g6	n/a	n/a	944.23	n/a	n/a	n/a	n/a	1	0.001069	0.054503	0.487309	0.454834	0.002284

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000b	bc110g6	n/a	n/a	1490.88	n/a	n/a	n/a	n/a	1	0.001424	0.023178	0.559109	0.416036	0.000253
Fisheries and Oceans Canada, 2000b	bc131g6	n/a	n/a	1174.00	n/a	n/a	n/a	n/a	1	0.001595	0.052284	0.241669	0.703140	0.001312
Fisheries and Oceans Canada, 2000b	bc146g6	n/a	n/a	1210.03	n/a	n/a	n/a	n/a	1	0.031033	0.038964	0.280081	0.649015	0.000907
Fisheries and Oceans Canada, 2000b	bc148g6	n/a	n/a	845.79	n/a	n/a	n/a	n/a	1	0.095354	0.037135	0.353297	0.507378	0.006835
Fisheries and Oceans Canada, 2000b	bc149g6	n/a	n/a	884.83	n/a	n/a	n/a	n/a	1	0.002265	0.083548	0.386750	0.526557	0.000880
Fisheries and Oceans Canada, 2000b	bc255g6	n/a	n/a	671.52	n/a	n/a	n/a	n/a	1	0.002915	0.128749	0.338773	0.516708	0.012854
Fisheries and Oceans Canada, 2000b	be000g6	n/a	n/a	1105.57	n/a	n/a	n/a	n/a	1	0.001050	0.017661	0.399882	0.568290	0.013117
Fisheries and Oceans Canada, 2000b	be063g6	n/a	n/a	732.55	n/a	n/a	n/a	n/a	1	0.002232	0.032422	0.560941	0.390705	0.013701
Fisheries and Oceans Canada, 2000b	be084g6	n/a	n/a	705.36	n/a	n/a	n/a	n/a	1	0.002789	0.034383	0.390709	0.572020	0.000100
Fisheries and Oceans Canada, 2000b	be099g6	n/a	n/a	945.15	n/a	n/a	n/a	n/a	1	0.002376	0.030324	0.506931	0.460065	0.000305
Fisheries and Oceans Canada, 2000b	be110g6	n/a	n/a	996.32	n/a	n/a	n/a	n/a	1	0.017222	0.024886	0.178466	0.777540	0.001886
Fisheries and Oceans Canada, 2000b	be131g6	n/a	n/a	1314.23	n/a	n/a	n/a	n/a	1	0.000536	0.024289	0.248225	0.725857	0.001092
Fisheries and Oceans Canada, 2000b	be146g6	n/a	n/a	1262.23	n/a	n/a	n/a	n/a	1	0.001053	0.030902	0.118797	0.849063	0.000185
Fisheries and Oceans Canada, 2000b	be148g6	n/a	n/a	756.67	n/a	n/a	n/a	n/a	1	0.001270	0.058256	0.426533	0.510909	0.003031
Fisheries and Oceans Canada, 2000b	be149g6	n/a	n/a	956.18	n/a	n/a	n/a	n/a	1	0.001121	0.036293	0.378630	0.583683	0.000273
Fisheries and Oceans Canada, 2000b	be255g6	n/a	n/a	757.79	n/a	n/a	n/a	n/a	1	0.002458	0.085376	0.432478	0.408211	0.071477
Fisheries and Oceans Canada, 2000b	ae013g6	n/a	n/a	788.43	n/a	n/a	n/a	n/a	1	0.002687	0.023885	0.497412	0.476016	0
Fisheries and Oceans Canada, 2000b	ae023g6	n/a	n/a	854.66	n/a	n/a	n/a	n/a	1	0.001641	0.045497	0.486424	0.464307	0.002130
Fisheries and Oceans Canada, 2000b	ae029g6	n/a	n/a	1056.22	n/a	n/a	n/a	n/a	1	0.012005	0.025103	0.567205	0.390639	0.005047
Fisheries and Oceans Canada, 2000b	ac013g6	n/a	n/a	954.33	n/a	n/a	n/a	n/a	1	0.037377	0.016145	0.516366	0.428447	0.001665
Fisheries and Oceans Canada, 2000b	ac023g6	n/a	n/a	928.93	n/a	n/a	n/a	n/a	1	0.042062	0.021995	0.524475	0.410944	0.000524
Fisheries and Oceans Canada, 2000b	ac029g6	n/a	n/a	981.36	n/a	n/a	n/a	n/a	1	0.001344	0.038880	0.531552	0.424128	0.004096
Fisheries and Oceans Canada, 2000b	ac051g6	n/a	n/a	1395.64	n/a	n/a	n/a	n/a	1	0.000818	0.015835	0.298789	0.684558	0
Fisheries and Oceans Canada, 2000b	ac052g6	n/a	n/a	1416.84	n/a	n/a	n/a	n/a	1	0.000470	0.010999	0.511712	0.476009	0.000811
Fisheries and Oceans Canada, 2000b	ac082g6	n/a	n/a	1140.88	n/a	n/a	n/a	n/a	1	0.000644	0.026805	0.523377	0.446121	0.003052
Fisheries and Oceans Canada, 2000b	ac185g6	n/a	n/a	943.37	n/a	n/a	n/a	n/a	1	0.001271	0.022173	0.273920	0.694562	0.008075
Fisheries and Oceans Canada, 2000b	ac191g6	n/a	n/a	1548.25	n/a	n/a	n/a	n/a	1	0.000210	0.018298	0.235118	0.744881	0.001494
Fisheries and Oceans Canada, 2000b	ac216g6	n/a	n/a	1347.13	n/a	n/a	n/a	n/a	1	0.055491	0.016515	0.277912	0.647975	0.002107
Fisheries and Oceans Canada, 2000b	ac217g6	n/a	n/a	1271.63	n/a	n/a	n/a	n/a	1	0.000775	0.036993	0.320349	0.641635	0.000247
Fisheries and Oceans Canada, 2000b	ae051g6	n/a	n/a	1584.71	n/a	n/a	n/a	n/a	1	0.000964	0.014116	0.233404	0.750847	0.000669
Fisheries and Oceans Canada, 2000b	ae052g6	n/a	n/a	1243.19	n/a	n/a	n/a	n/a	1	0.009073	0.017695	0.488525	0.481458	0.003249
Fisheries and Oceans Canada, 2000b	ae082g6	n/a	n/a	1103.60	n/a	n/a	n/a	n/a	1	0.000616	0.020818	0.370735	0.607818	0.000014

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000b	ae185g6	n/a	n/a	1001.43	n/a	n/a	n/a	n/a	1	0.000644	0.029475	0.505830	0.460375	0.003676
Fisheries and Oceans Canada, 2000b	ae191g6	n/a	n/a	1000.20	n/a	n/a	n/a	n/a	1	0.000416	0.035021	0.426645	0.533593	0.004326
Fisheries and Oceans Canada, 2000b	ae216g6	n/a	n/a	1455.96	n/a	n/a	n/a	n/a	1	0.001170	0.023368	0.345106	0.629290	0.001066
Fisheries and Oceans Canada, 2000b	ae217g6	n/a	n/a	1273.62	n/a	n/a	n/a	n/a	1	0.000495	0.030750	0.327698	0.640813	0.000244
Fisheries and Oceans Canada, 2000c	73	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	74	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	75	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	76	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	77	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	78	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	79	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	80	n/a	n/a	130.213	n/a	n/a	n/a	n/a	1	0	0	0.548627	0.451373	0
Fisheries and Oceans Canada, 2000c	81	n/a	n/a	181.380	n/a	n/a	n/a	n/a	1	0	0.001006	0.305008	0.693986	0
Fisheries and Oceans Canada, 2000c	82	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	83	n/a	n/a	40.470	n/a	n/a	n/a	n/a	1	0	0	0.467189	0.532811	0
Fisheries and Oceans Canada, 2000c	84	n/a	n/a	243.475	n/a	n/a	n/a	n/a	1	0	0	0.056154	0.943846	0
Fisheries and Oceans Canada, 2000c	85	n/a	n/a	634.009	n/a	n/a	n/a	n/a	1	0	0	0.016957	0.982827	0.000216
Fisheries and Oceans Canada, 2000c	86	n/a	n/a	958.207	n/a	n/a	n/a	n/a	1	0	0	0.399735	0.600087	0.000178
Fisheries and Oceans Canada, 2000c	87	n/a	n/a	174.575	n/a	n/a	n/a	n/a	1	0	0.004788	0.143311	0.851623	0.000278
Fisheries and Oceans Canada, 2000c	88	n/a	n/a	169.917	n/a	n/a	n/a	n/a	1	0	0.001386	0.076545	0.922069	0
Fisheries and Oceans Canada, 2000c	89	n/a	n/a	390.759	n/a	n/a	n/a	n/a	1	0	0	0.018985	0.981015	0
Fisheries and Oceans Canada, 2000c	90	n/a	n/a	299.058	n/a	n/a	n/a	n/a	1	0	0	0.020110	0.979890	0
Fisheries and Oceans Canada, 2000c	91	n/a	n/a	241.270	n/a	n/a	n/a	n/a	1	0	0	0.010942	0.989058	0
Fisheries and Oceans Canada, 2000c	92	n/a	n/a	20.896	n/a	n/a	n/a	n/a	1	0	0	0.005387	0.994613	0
Fisheries and Oceans Canada, 2000c	93	n/a	n/a	417.862	n/a	n/a	n/a	n/a	1	0	0	0.023390	0.976610	0
Fisheries and Oceans Canada, 2000c	94	n/a	n/a	339.935	n/a	n/a	n/a	n/a	1	0	0.001245	0.031601	0.967120	0.000035
Fisheries and Oceans Canada, 2000c	95	n/a	n/a	133.540	n/a	n/a	n/a	n/a	1	0	0.005627	0.067858	0.926515	0
Fisheries and Oceans Canada, 2000c	96	n/a	n/a	202.845	n/a	n/a	n/a	n/a	1	0	0.000730	0.054662	0.944608	0
Fisheries and Oceans Canada, 2000c	97	n/a	n/a	109.468	n/a	n/a	n/a	n/a	1	0	0.008690	0.170454	0.820856	0
Fisheries and Oceans Canada, 2000c	98	n/a	n/a	555.620	n/a	n/a	n/a	n/a	1	0	0	0.029534	0.970466	0
Fisheries and Oceans Canada, 2000c	99	n/a	n/a	239.888	n/a	n/a	n/a	n/a	1	0	0	0.149052	0.850948	0

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	100	n/a	n/a	60.118	n/a	n/a	n/a	n/a	1	0	0	0.179210	0.820198	0.000591
Fisheries and Oceans Canada, 2000c	101	n/a	n/a	307.566	n/a	n/a	n/a	n/a	1	0	0	0.034008	0.965992	0
Fisheries and Oceans Canada, 2000c	102	n/a	n/a	260.750	n/a	n/a	n/a	n/a	1	0	0	0.108565	0.891435	0
Fisheries and Oceans Canada, 2000c	103	n/a	n/a	490.740	n/a	n/a	n/a	n/a	1	0	0	0	0.999842	0.000158
Fisheries and Oceans Canada, 2000c	104	n/a	n/a	165.558	n/a	n/a	n/a	n/a	1	0	0	0.037512	0.962488	0
Fisheries and Oceans Canada, 2000c	105	n/a	n/a	415.674	n/a	n/a	n/a	n/a	1	0	0	0.054787	0.945213	0
Fisheries and Oceans Canada, 2000c	106	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	107	n/a	n/a	153.933	n/a	n/a	n/a	n/a	1	0	0.001888	0.083564	0.914548	0
Fisheries and Oceans Canada, 2000c	108	n/a	n/a	155.157	n/a	n/a	n/a	n/a	1	0	0.007097	0.038855	0.954048	0
Fisheries and Oceans Canada, 2000c	109	n/a	n/a	166.820	n/a	n/a	n/a	n/a	1	0	0	0.039995	0.960005	0
Fisheries and Oceans Canada, 2000c	110	n/a	n/a	122.276	n/a	n/a	n/a	n/a	1	0	0	0.086326	0.913674	0
Fisheries and Oceans Canada, 2000c	111	n/a	n/a	755.288	n/a	n/a	n/a	n/a	1	0	0	0.002923	0.997077	0
Fisheries and Oceans Canada, 2000c	113	n/a	n/a	210.370	n/a	n/a	n/a	n/a	1	0	0.002054	0.029294	0.968490	0.000162
Fisheries and Oceans Canada, 2000c	114	n/a	n/a	260.942	n/a	n/a	n/a	n/a	1	0	0.000649	0.025631	0.973720	0
Fisheries and Oceans Canada, 2000c	115	n/a	n/a	65.234	n/a	n/a	n/a	n/a	1	0	0.001798	0.209637	0.788026	0.000539
Fisheries and Oceans Canada, 2000c	116	n/a	n/a	255.567	n/a	n/a	n/a	n/a	1	0	0	0.026957	0.973043	0
Fisheries and Oceans Canada, 2000c	117	n/a	n/a	139.912	n/a	n/a	n/a	n/a	1	0	0.002838	0.042241	0.954754	0.000167
Fisheries and Oceans Canada, 2000c	118	n/a	n/a	183.621	n/a	n/a	n/a	n/a	1	0	0	0.010644	0.989257	0.000099
Fisheries and Oceans Canada, 2000c	119	n/a	n/a	444.176	n/a	n/a	n/a	n/a	1	0	0	0.010547	0.989453	0
Fisheries and Oceans Canada, 2000c	120	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	121	n/a	n/a	94.184	n/a	n/a	n/a	n/a	1	0	0	0.012643	0.987357	0
Fisheries and Oceans Canada, 2000c	122	n/a	n/a	123.860	n/a	n/a	n/a	n/a	1	0	0.001536	0.010484	0.987980	0
Fisheries and Oceans Canada, 2000c	123	n/a	n/a	221.832	n/a	n/a	n/a	n/a	1	0	0	0.048880	0.950456	0.000664
Fisheries and Oceans Canada, 2000c	124	n/a	n/a	193.395	n/a	n/a	n/a	n/a	1	0	0	0.021518	0.978482	0
Fisheries and Oceans Canada, 2000c	125	n/a	n/a	95.549	n/a	n/a	n/a	n/a	1	0	0.001826	0.085038	0.913060	0.000076
Fisheries and Oceans Canada, 2000c	126	n/a	n/a	208.667	n/a	n/a	n/a	n/a	1	0	0.000372	0.015072	0.984309	0.000248
Fisheries and Oceans Canada, 2000c	127	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	128	n/a	n/a	163.927	n/a	n/a	n/a	n/a	1	0	0	0.056596	0.943404	0
Fisheries and Oceans Canada, 2000c	129	n/a	n/a	116.141	n/a	n/a	n/a	n/a	1	0	0.000134	0.066353	0.932304	0.001209
Fisheries and Oceans Canada, 2000c	130	n/a	n/a	329.869	n/a	n/a	n/a	n/a	1	0	0	0.010516	0.989484	0
Fisheries and Oceans Canada, 2000c	131	n/a	n/a	332.534	n/a	n/a	n/a	n/a	1	0	0	0.007201	0.992799	0
Fisheries and Oceans Canada, 2000c	132	n/a	n/a	155.109	n/a	n/a	n/a	n/a	1	0	0	0.024105	0.975895	0

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	133	n/a	n/a	222.941	n/a	n/a	n/a	n/a	1	0	0	0.018945	0.981055	0
Fisheries and Oceans Canada, 2000c	134	n/a	n/a	367.818	n/a	n/a	n/a	n/a	1	0	0	0.019546	0.980454	0
Fisheries and Oceans Canada, 2000c	135	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	136	n/a	n/a	146.541	n/a	n/a	n/a	n/a	1	0	0	0.038337	0.961612	0.000051
Fisheries and Oceans Canada, 2000c	137	n/a	n/a	484.376	n/a	n/a	n/a	n/a	1	0	0	0.033843	0.966157	0
Fisheries and Oceans Canada, 2000c	138	n/a	n/a	303.525	n/a	n/a	n/a	n/a	1	0	0.000792	0.032943	0.958114	0.008151
Fisheries and Oceans Canada, 2000c	139	n/a	n/a	301.768	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Fisheries and Oceans Canada, 2000c	140	n/a	n/a	250.542	n/a	n/a	n/a	n/a	1	0	0.000401	0.025098	0.974501	0
Fisheries and Oceans Canada, 2000c	141	n/a	n/a	122.865	n/a	n/a	n/a	n/a	1	0	0	0.120437	0.879563	0
Fisheries and Oceans Canada, 2000c	142	n/a	n/a	139.460	n/a	n/a	n/a	n/a	1	0	0	0.051979	0.947155	0.000866
Fisheries and Oceans Canada, 2000c	143	n/a	n/a	203.617	n/a	n/a	n/a	n/a	1	0	0	0.053591	0.946409	0
Fisheries and Oceans Canada, 2000c	144	n/a	n/a	293.078	n/a	n/a	n/a	n/a	1	0	0	0.013432	0.986540	0.000028
Fisheries and Oceans Canada, 2000c	145	n/a	n/a	105.975	n/a	n/a	n/a	n/a	1	0	0	0.089700	0.910300	0
Fisheries and Oceans Canada, 2000c	146	n/a	n/a	39.436	n/a	n/a	n/a	n/a	1	0	0	0.212551	0.787449	0
Fisheries and Oceans Canada, 2000c	147	n/a	n/a	246.360	n/a	n/a	n/a	n/a	1	0	0	0.006446	0.993554	0
Fisheries and Oceans Canada, 2000c	148	n/a	n/a	196.514	n/a	n/a	n/a	n/a	1	0	0.000508	0.020309	0.979184	0
Fisheries and Oceans Canada, 2000c	149	n/a	n/a	375.677	n/a	n/a	n/a	n/a	1	0	0.002287	0.036154	0.961559	0
Fisheries and Oceans Canada, 2000c	150	n/a	n/a	190.485	n/a	n/a	n/a	n/a	1	0	0	0.016652	0.983348	0
Fisheries and Oceans Canada, 2000c	151	n/a	n/a	122.803	n/a	n/a	n/a	n/a	1	0	0.001213	0.055316	0.943471	0
Fisheries and Oceans Canada, 2000c	152	n/a	n/a	537.841	n/a	n/a	n/a	n/a	1	0	0	0.018934	0.981066	0
Fisheries and Oceans Canada, 2000c	153	n/a	n/a	240.708	n/a	n/a	n/a	n/a	1	0	0	0.086394	0.913606	0
Fisheries and Oceans Canada, 2000c	154	n/a	n/a	358.274	n/a	n/a	n/a	n/a	1	0	0	0.015366	0.984634	0
Fisheries and Oceans Canada, 2000c	155	n/a	n/a	572.497	n/a	n/a	n/a	n/a	1	0	0	0.029331	0.970669	0
Fisheries and Oceans Canada, 2000c	156	n/a	n/a	118.940	n/a	n/a	n/a	n/a	1	0	0	0.030095	0.969768	0.000137
Fisheries and Oceans Canada, 2000c	157	n/a	n/a	347.998	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Fisheries and Oceans Canada, 2000c	158	n/a	n/a	456.074	n/a	n/a	n/a	n/a	1	0	0	0.053489	0.946511	0
Fisheries and Oceans Canada, 2000c	159	n/a	n/a	336.814	n/a	n/a	n/a	n/a	1	0	0	0.024053	0.975947	0
Fisheries and Oceans Canada, 2000c	160	n/a	n/a	274.552	n/a	n/a	n/a	n/a	1	0	0	0.017662	0.982338	0
Fisheries and Oceans Canada, 2000c	161	n/a	n/a	335.607	n/a	n/a	n/a	n/a	1	0	0	0.074019	0.925981	0
Fisheries and Oceans Canada, 2000c	162	n/a	n/a	240.879	n/a	n/a	n/a	n/a	1	0	0.001052	0.087986	0.910962	0
Fisheries and Oceans Canada, 2000c	163	n/a	n/a	199.375	n/a	n/a	n/a	n/a	1	0	0	0.028037	0.971963	0
Fisheries and Oceans Canada, 2000c	164	n/a	n/a	607.770	n/a	n/a	n/a	n/a	1	0	0	0.029485	0.970515	0

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	165	n/a	n/a	323.755	n/a	n/a	n/a	n/a	1	0	0	0.017399	0.982601	0
Fisheries and Oceans Canada, 2000c	166	n/a	n/a	327.245	n/a	n/a	n/a	n/a	1	0	0	0.018336	0.981664	0
Fisheries and Oceans Canada, 2000c	167	n/a	n/a	363.462	n/a	n/a	n/a	n/a	1	0	0.000374	0.009577	0.990049	0
Fisheries and Oceans Canada, 2000c	168	n/a	n/a	335.350	n/a	n/a	n/a	n/a	1	0	0.000751	0.017077	0.982172	0
Fisheries and Oceans Canada, 2000c	169	n/a	n/a	147.339	n/a	n/a	n/a	n/a	1	0	0.002552	0.199354	0.779929	0.018164
Fisheries and Oceans Canada, 2000c	170	n/a	n/a	245.275	n/a	n/a	n/a	n/a	1	0	0	0.059281	0.940719	0
Fisheries and Oceans Canada, 2000c	171	n/a	n/a	469.273	n/a	n/a	n/a	n/a	1	0	0	0.026291	0.973709	0
Fisheries and Oceans Canada, 2000c	172	n/a	n/a	224.027	n/a	n/a	n/a	n/a	1	0	0	0.069858	0.930142	0
Fisheries and Oceans Canada, 2000c	173	n/a	n/a	172.139	n/a	n/a	n/a	n/a	1	0	0	0.075656	0.924344	0
Fisheries and Oceans Canada, 2000c	174	n/a	n/a	61.720	n/a	n/a	n/a	n/a	1	0	0.002076	0.396309	0.601615	0
Fisheries and Oceans Canada, 2000c	175	n/a	n/a	173.945	n/a	n/a	n/a	n/a	1	0	0	0.041414	0.958586	0
Fisheries and Oceans Canada, 2000c	176	n/a	n/a	135.826	n/a	n/a	n/a	n/a	1	0	0	0.762811	0.237189	0
Fisheries and Oceans Canada, 2000c	177	n/a	n/a	741.155	n/a	n/a	n/a	n/a	1	0	0	0.003851	0.996149	0
Fisheries and Oceans Canada, 2000c	178	n/a	n/a	766.520	n/a	n/a	n/a	n/a	1	0	0.000134	0.000013	0.999853	0
Fisheries and Oceans Canada, 2000c	179	n/a	n/a	369.299	n/a	n/a	n/a	n/a	1	0	0	0.013847	0.986153	0
Fisheries and Oceans Canada, 2000c	180	n/a	n/a	154.094	n/a	n/a	n/a	n/a	1	0	0	0.047538	0.952462	0
Fisheries and Oceans Canada, 2000c	181	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	182	n/a	n/a	185.571	n/a	n/a	n/a	n/a	1	0	0	0.055879	0.944121	0
Fisheries and Oceans Canada, 2000c	183	n/a	n/a	353.539	n/a	n/a	n/a	n/a	1	0	0	0.013083	0.986917	0
Fisheries and Oceans Canada, 2000c	185	n/a	n/a	52.830	n/a	n/a	n/a	n/a	1	0	0	0.236585	0.763415	0
Fisheries and Oceans Canada, 2000c	186	n/a	n/a	44.689	n/a	n/a	n/a	n/a	1	0	0	0.103712	0.896288	0
Fisheries and Oceans Canada, 2000c	187	n/a	n/a	103.834	n/a	n/a	n/a	n/a	1	0	0	0.002491	0.997509	0
Fisheries and Oceans Canada, 2000c	188	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	189	n/a	n/a	174.847	n/a	n/a	n/a	n/a	1	0	0	0.100395	0.899605	0
Fisheries and Oceans Canada, 2000c	190	n/a	n/a	179.473	n/a	n/a	n/a	n/a	1	0	0	0.039212	0.960788	0
Fisheries and Oceans Canada, 2000c	191	n/a	n/a	586.155	n/a	n/a	n/a	n/a	1	0	0	0.039735	0.960265	0
Fisheries and Oceans Canada, 2000c	192	n/a	n/a	325.379	n/a	n/a	n/a	n/a	1	0	0	0.038293	0.961707	0
Fisheries and Oceans Canada, 2000c	193	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	194	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	195	n/a	n/a	174.596	n/a	n/a	n/a	n/a	1	0	0	0.108976	0.891024	0
Fisheries and Oceans Canada, 2000c	196	n/a	n/a	426.616	n/a	n/a	n/a	n/a	1	0	0	0.000070	0.999930	0
Fisheries and Oceans Canada, 2000c	197	n/a	n/a	256.523	n/a	n/a	n/a	n/a	1	0	0	0.126601	0.873399	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	753	n/a	n/a	963.622	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	754	n/a	n/a	931.713	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	755	n/a	n/a	154.346	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	756	n/a	n/a	851.023	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	757	n/a	n/a	271.227	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	758	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	759	n/a	n/a	195.583	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	760	n/a	n/a	274.784	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	761	n/a	n/a	983.225	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	762	n/a	n/a	207.716	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	763	n/a	n/a	32.478	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	764	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	765	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	766	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	767	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	768	n/a	n/a	134.246	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	769	n/a	n/a	92.528	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	770	n/a	n/a	523.389	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	771	n/a	n/a	26.803	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	772	n/a	n/a	11.717	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	773	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	774	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	775	n/a	n/a	6.517	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	776	n/a	n/a	183.055	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	777	n/a	n/a	166.645	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	778	n/a	n/a	191.919	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	779	n/a	n/a	29.196	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	780	n/a	n/a	60.030	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	781	n/a	n/a	114.786	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	782	n/a	n/a	368.247	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	783	n/a	n/a	12.593	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	784	n/a	n/a	20.255	n/a	n/a	n/a	n/a	2	0	0	0	1	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	785	n/a	n/a	9.726	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	786	n/a	n/a	12.757	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	787	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	788	n/a	n/a	13.608	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	789	n/a	n/a	90.176	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	790	n/a	n/a	82.191	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	791	n/a	n/a	13.807	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	792	n/a	n/a	27.752	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	793	n/a	n/a	63.210	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	794	n/a	n/a	7.412	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	795	n/a	n/a	37.975	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	796	n/a	n/a	82.039	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	797	n/a	n/a	85.458	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	798	n/a	n/a	6.888	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	799	n/a	n/a	0	n/a	n/a	n/a	n/a	2	0	0	0	0	0
Fisheries and Oceans Canada, 2000c	800	n/a	n/a	106.683	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	801	n/a	n/a	165.434	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	802	n/a	n/a	95.342	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	803	n/a	n/a	275.001	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	804	n/a	n/a	284.844	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	805	n/a	n/a	112.918	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	806	n/a	n/a	583.504	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	807	n/a	n/a	310.592	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	808	n/a	n/a	97.883	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	809	n/a	n/a	38.200	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	810	n/a	n/a	11.541	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	811	n/a	n/a	6.693	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	812	n/a	n/a	118.748	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	813	n/a	n/a	140.302	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	814	n/a	n/a	3.801	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	815	n/a	n/a	14.251	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	816	n/a	n/a	133.220	n/a	n/a	n/a	n/a	2	0	0	0	1	0

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Fisheries and Oceans Canada, 2000c	817	n/a	n/a	39.957	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	818	n/a	n/a	38.607	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	819	n/a	n/a	228.389	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	820	n/a	n/a	208.287	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Fisheries and Oceans Canada, 2000c	821	n/a	n/a	61.778	n/a	n/a	n/a	n/a	2	0	0	0	1	0
Gagnon, 1990	1	n/a	n/a	0.06	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	3	n/a	n/a	0.80	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	4	n/a	n/a	6.77	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	5	n/a	n/a	7.16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	6	n/a	n/a	6.12	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	8	n/a	n/a	1261.90	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	10	n/a	n/a	919.62	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	11	n/a	n/a	559.80	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	12	n/a	n/a	338.65	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	15	n/a	n/a	403.58	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	17	n/a	n/a	695.29	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	19	n/a	n/a	448.41	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	22	n/a	n/a	783.66	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	23	n/a	n/a	500.99	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	24	n/a	n/a	1077.31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	28	n/a	n/a	2274.11	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	30	n/a	n/a	772.69	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	36	n/a	n/a	19.31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	38	n/a	n/a	177.62	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	39	n/a	n/a	1008.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	40	n/a	n/a	102.29	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	41	n/a	n/a	112.25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	78	n/a	n/a	389.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	79	n/a	n/a	350.51	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	80	n/a	n/a	542.59	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	84	n/a	n/a	27.74	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Gagnon, 1990	85	n/a	n/a	159.31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	87	n/a	n/a	90.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	88	n/a	n/a	535.74	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	89	n/a	n/a	178.78	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	90	n/a	n/a	2.83	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	91	n/a	n/a	63.50	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	94	n/a	n/a	55.09	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	1526	n/a	n/a	4.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	1528	n/a	n/a	250.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Gagnon, 1990	1529	n/a	n/a	150.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	31	2.7	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	23	1.9	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	34	4.2	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	Troop Island	5.3	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	2	2.9	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	2	8.1	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	2	4.5	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	2	5.3	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	1	1.0	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	1	7.1	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	1	9.2	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	1	5.6	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	3	2.1	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	4	2.5	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	5	2.1	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	6	2.7	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	7	2.5	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	8	3.4	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	9	2.2	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	10	1.5	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	11	2.6	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hargrave and Peer, 1973	12	1.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	13	1.7	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	14	1.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	15	7.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	16	7.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	17	10.2	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	18	2.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	19	1.6	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	20	4.7	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	21	10.3	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	22	10.5	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	23	1.6	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	24	2.8	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	25	4.7	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	26	4.9	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Peer, 1973	27	1.1	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Phillips, 1986	13-1	n/a	n/a	68.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Phillips, 1986	13-2	n/a	n/a	142.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave and Phillips, 1986	30	n/a	n/a	95.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1989	6	n/a	n/a	59	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1989	9	n/a	n/a	844	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	1	n/a	n/a	44.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	2	n/a	n/a	629.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	3	n/a	n/a	6.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	4	n/a	n/a	22.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	5	n/a	n/a	1.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	6	n/a	n/a	47.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	9	n/a	n/a	86.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	10	n/a	n/a	45.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hargrave et al., 1993	17	n/a	n/a	28.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	18	n/a	n/a	40.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	19	n/a	n/a	36.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	20	n/a	n/a	20.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	35	n/a	n/a	28.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	36	n/a	n/a	50.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	37	n/a	n/a	369.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	38	n/a	n/a	48.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	39	n/a	n/a	20.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	40	n/a	n/a	1296.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	41	n/a	n/a	43.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	42	n/a	n/a	15.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	43	n/a	n/a	102.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	44	n/a	n/a	3082.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	45	n/a	n/a	530.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	46	n/a	n/a	89.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave et al., 1993	47	n/a	n/a	106.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1974	a	n/a	4.2	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1974	b	n/a	1.8	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1974	a	n/a	5.7	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1974	b	n/a	0.8	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1974	c	n/a	0.6	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hargrave, 1979	I	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	1	n/a	n/a	331.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	2	n/a	n/a	149.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	3	n/a	n/a	345.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	4	n/a	n/a	85.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	5	n/a	n/a	87.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	6	n/a	n/a	69.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hicklin et al., 1980	7	n/a	n/a	8.18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	8	n/a	n/a	19.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	9	n/a	n/a	11.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	10	n/a	n/a	14.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	11	n/a	n/a	3.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	1	n/a	n/a	27.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	2	n/a	n/a	4.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	3	n/a	n/a	19.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	4	n/a	n/a	35.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	5	n/a	n/a	34.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	6	n/a	n/a	40.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	7	n/a	n/a	30.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	8	n/a	n/a	39.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hicklin et al., 1980	9	n/a	n/a	10.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	800	n/a	n/a	13.52	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	801-803	n/a	n/a	3.52	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	804-806	n/a	n/a	17.04	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	807-809	n/a	n/a	17.47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	810-811	n/a	n/a	3.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	817-819	n/a	n/a	18.95	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	820-822	n/a	n/a	16.92	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	823-825	n/a	n/a	5.80	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	826-828	n/a	n/a	1.85	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	829-831	n/a	n/a	14.32	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	832-834	n/a	n/a	14.32	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	835-837	n/a	n/a	8.83	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	840-842	n/a	n/a	9.94	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	866-867	n/a	n/a	9.26	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Houston and Haedrich, 1984	868-869	n/a	n/a	3.89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hutcheson and Stewart, 1994	48	n/a	n/a	21400	n/a	n/a	n/a	n/a	1	0	0	0	1	0

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Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	4700	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	3100	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	0.04	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	4200	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	6800	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	800	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	10900	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson and Stewart, 1994	48	n/a	n/a	n/a	2200	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Hutcheson et al., 1981	3	95	n/a	n/a	363.3	n/a	n/a	n/a	n/a	1	0.0044	0.0143	0.1635	0.8175	0.0003
Hutcheson et al., 1981	3	96	n/a	n/a	51.8	n/a	n/a	n/a	n/a	1	0.0019	0.0135	0.2606	0.7201	0.0039
Hutcheson et al., 1981	3	97	n/a	n/a	186.8	n/a	n/a	n/a	n/a	1	0.0037	0.0289	0.2479	0.7125	0.0070
Hutcheson et al., 1981	3	98	n/a	n/a	163.5	n/a	n/a	n/a	n/a	1	0.0263	0.0630	0.1248	0.7443	0.0416
Hutcheson et al., 1981	3	134	n/a	n/a	120.5	n/a	n/a	n/a	n/a	1	0.0008	0.0116	0.6083	0.3585	0.0207
Hutcheson et al., 1981	3	135	n/a	n/a	94.8	n/a	n/a	n/a	n/a	1	0.0011	0.0981	0	0.9008	0
Hutcheson et al., 1981	3	136	n/a	n/a	628.4	n/a	n/a	n/a	n/a	1	0.0006	0.0029	0.5411	0.4504	0.0051
Hutcheson et al., 1981	3	137	n/a	n/a	254.0	n/a	n/a	n/a	n/a	1	0.0012	0.0480	0.5425	0.4043	0.0039
Hutcheson et al., 1981	3	281	n/a	n/a	29.9	n/a	n/a	n/a	n/a	1	0.0033	0.2876	0.0033	0.7057	0
Hutcheson et al., 1981	3	282	n/a	n/a	110.3	n/a	n/a	n/a	n/a	1	0.0027	0.0453	0.4053	0.5367	0.0100
Hutcheson et al., 1981	3	284	n/a	n/a	66.8	n/a	n/a	n/a	n/a	1	0.0120	0.6332	0.3009	0.0539	0
Hutcheson et al., 1981	3	415	n/a	n/a	101.7	n/a	n/a	n/a	n/a	1	0.0010	0.0383	0.9066	0.0531	0.0010
Hutcheson et al., 1981	24	29	n/a	n/a	5.5	n/a	n/a	n/a	n/a	1	0.1455	0.3455	0.0182	0	0.4909
Hutcheson et al., 1981	24	30	n/a	n/a	954.3	n/a	n/a	n/a	n/a	1	0.0010	0.0065	0.9889	0.0008	0.0027
Hutcheson et al., 1981	24	31	n/a	n/a	5.6	n/a	n/a	n/a	n/a	1	0.0179	0.6429	0.0357	0.0179	0.2857
Hutcheson et al., 1981	24	33	n/a	n/a	356.9	n/a	n/a	n/a	n/a	1	0.0025	0.0118	0.9403	0.0448	0.0006
Hutcheson et al., 1981	24	141	n/a	n/a	269.1	n/a	n/a	n/a	n/a	1	0.0305	0.0193	0.0773	0.0736	0.0758
Hutcheson et al., 1981	24	142	n/a	n/a	211.9	n/a	n/a	n/a	n/a	1	0	0	0.5083	0.0845	0.0042
Hutcheson et al., 1981	24	143	n/a	n/a	187.5	n/a	n/a	n/a	n/a	1	0.0112	0.0544	0.7936	0.1408	0
Hutcheson et al., 1981	24	144	n/a	n/a	16.2	n/a	n/a	n/a	n/a	1	0.2469	0.3333	0.0185	0.4012	0
Hutcheson et al., 1981	24	217	n/a	n/a	27.0	n/a	n/a	n/a	n/a	1	0.0296	0.1074	0.4963	0.0778	0.2889
Hutcheson et al., 1981	24	218	n/a	n/a	53.8	n/a	n/a	n/a	n/a	1	0.1022	0.8829	0.0019	0.0130	0

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	24	220	n/a	n/a	23.3	n/a	n/a	n/a	n/a	1	0.3863	0.4421	0.1717	0	0
Hutcheson et al., 1981	24	221	n/a	n/a	3.6	n/a	n/a	n/a	n/a	1	0	1.0000	0	0	0
Hutcheson et al., 1981	24	363	n/a	n/a	930.8	n/a	n/a	n/a	n/a	1	0.0003	0.0002	0.3886	0.6109	0
Hutcheson et al., 1981	24	364	n/a	n/a	164.6	n/a	n/a	n/a	n/a	1	0	0.0012	0.9818	0.0122	0
Hutcheson et al., 1981	24	365	n/a	n/a	170.1	n/a	n/a	n/a	n/a	1	0.0082	0.0359	0.9001	0.0558	0
Hutcheson et al., 1981	24	366	n/a	n/a	238.0	n/a	n/a	n/a	n/a	1	0.0004	0.0067	0.9622	0.0038	0.0269
Hutcheson et al., 1981	33	22	n/a	n/a	311.0	n/a	n/a	n/a	n/a	1	0.0035	0.1183	0.0026	0.8717	0.0039
Hutcheson et al., 1981	33	23	n/a	n/a	0.3	n/a	n/a	n/a	n/a	1	0	0.6667	0.3333	0	0
Hutcheson et al., 1981	33	24	n/a	n/a	14.6	n/a	n/a	n/a	n/a	1	0.0205	0.6712	0.1027	0	0.2055
Hutcheson et al., 1981	33	25	n/a	n/a	3.7	n/a	n/a	n/a	n/a	1	0.0270	0.5946	0	0.0811	0.2973
Hutcheson et al., 1981	33	26	n/a	n/a	8.3	n/a	n/a	n/a	n/a	1	0.0241	0.3373	0.0361	0.0120	0.5904
Hutcheson et al., 1981	33	127	n/a	n/a	49.3	n/a	n/a	n/a	n/a	1	0.0365	0.8864	0.0426	0	0.0345
Hutcheson et al., 1981	33	128	n/a	n/a	11.7	n/a	n/a	n/a	n/a	1	0.1880	0.8120	0	0	0
Hutcheson et al., 1981	33	129	n/a	n/a	8.8	n/a	n/a	n/a	n/a	1	0.0909	0.8864	0.0227	0	0
Hutcheson et al., 1981	33	130	n/a	n/a	813.2	n/a	n/a	n/a	n/a	1	0.0007	0.0154	0.3956	0.5883	0
Hutcheson et al., 1981	33	210	n/a	n/a	76.6	n/a	n/a	n/a	n/a	1	0	0.0692	0.0078	0.3185	0.6044
Hutcheson et al., 1981	33	211	n/a	n/a	5.3	n/a	n/a	n/a	n/a	1	0.0566	0.9434	0	0	0
Hutcheson et al., 1981	33	212	n/a	n/a	4.9	n/a	n/a	n/a	n/a	1	0	1.0000	0	0	0
Hutcheson et al., 1981	33	213	n/a	n/a	393.8	n/a	n/a	n/a	n/a	1	0.0005	0.0079	0.9896	0.0020	0
Hutcheson et al., 1981	33	356	n/a	n/a	16.6	n/a	n/a	n/a	n/a	1	0.0241	0.9096	0.0181	0	0.0482
Hutcheson et al., 1981	33	35.	n/a	n/a	7.3	n/a	n/a	n/a	n/a	1	0.0822	0.9178	0	0	0
Hutcheson et al., 1981	33	358	n/a	n/a	561.9	n/a	n/a	n/a	n/a	1	0	0.0198	0.9802	0	0
Hutcheson et al., 1981	33	359	n/a	n/a	387.9	n/a	n/a	n/a	n/a	1	0.0018	0.0196	0.9786	0	0
Hutcheson et al., 1981	33	360	n/a	n/a	589.5	n/a	n/a	n/a	n/a	1	0.0012	0.0064	0.9824	0.0100	0
Hutcheson et al., 1981	48	15	n/a	n/a	18365.5	n/a	n/a	n/a	n/a	1	0.0012	0.0033	0.0010	0.8696	0.0004
Hutcheson et al., 1981	48	16	n/a	n/a	69794.0	n/a	n/a	n/a	n/a	1	0.0003	0.0001	0	0.9982	0.0001
Hutcheson et al., 1981	48	17	n/a	n/a	272.5	n/a	n/a	n/a	n/a	1	0.0092	0.0349	0.0583	0.5798	0.0451
Hutcheson et al., 1981	48	18	n/a	n/a	80.0	n/a	n/a	n/a	n/a	1	0.0050	0.1938	0	0.0363	0.2488
Hutcheson et al., 1981	48	120	n/a	n/a	4202.1	n/a	n/a	n/a	n/a	1	0.0006	0.0002	0.0026	0.9937	0.0029
Hutcheson et al., 1981	48	121	n/a	n/a	3760.7	n/a	n/a	n/a	n/a	1	0.0010	0.0006	0.0065	0.9911	0.0009
Hutcheson et al., 1981	48	122	n/a	n/a	5287.0	n/a	n/a	n/a	n/a	1	0.0005	0.0005	0.0013	0.9947	0.0030
Hutcheson et al., 1981	48	123	n/a	n/a	5860.5	n/a	n/a	n/a	n/a	1	0.0002	0.0006	0	0.9976	0.0016

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	48	203	n/a	n/a	366.9	n/a	n/a	n/a	n/a	1	0.0114	0.0095	0.0025	0.9381	0.0384
Hutcheson et al., 1981	48	204	n/a	n/a	15480.0	n/a	n/a	n/a	n/a	1	0	0	0.0011	0.9988	0.0001
Hutcheson et al., 1981	48	205	n/a	n/a	179.0	n/a	n/a	n/a	n/a	1	0.0045	0.0469	0.0235	0.7849	0.1402
Hutcheson et al., 1981	48	206	n/a	n/a	19.7	n/a	n/a	n/a	n/a	1	0.1523	0.0914	0.7462	0	0.0102
Hutcheson et al., 1981	48	350	n/a	n/a	679.0	n/a	n/a	n/a	n/a	1	0.0035	0.0163	0.7778	0.1779	0.0244
Hutcheson et al., 1981	48	351	n/a	n/a	22.8	n/a	n/a	n/a	n/a	1	0.0439	0.0439	0.9079	0.0044	0
Hutcheson et al., 1981	48	352	n/a	n/a	22.7	n/a	n/a	n/a	n/a	1	0.1762	0.0485	0.5947	0.1806	0
Hutcheson et al., 1981	48	353	n/a	n/a	73.4	n/a	n/a	n/a	n/a	1	0.0245	0.0163	0	0.9591	0
Hutcheson et al., 1981	48	354	n/a	n/a	270.4	n/a	n/a	n/a	n/a	1	0.0126	0.0943	0.8687	0.0152	0.0092
Hutcheson et al., 1981	101	43	n/a	n/a	72.2	n/a	n/a	n/a	n/a	1	0.0014	0.0637	0.1233	0.7258	0.0859
Hutcheson et al., 1981	101	44	n/a	n/a	1590.9	n/a	n/a	n/a	n/a	1	0.0001	0.0013	0.3279	0.6685	0.0022
Hutcheson et al., 1981	101	45	n/a	n/a	855.7	n/a	n/a	n/a	n/a	1	0.0004	0.0152	0.7777	0.2038	0.0029
Hutcheson et al., 1981	101	46	n/a	n/a	745.3	n/a	n/a	n/a	n/a	1	0	0.0078	0.0025	0.9642	0.0255
Hutcheson et al., 1981	101	47	n/a	n/a	1158.5	n/a	n/a	n/a	n/a	1	0	0.0204	0	0.9744	0.0053
Hutcheson et al., 1981	101	180	n/a	n/a	21.6	n/a	n/a	n/a	n/a	1	0.1019	0.1204	0.0231	0.7500	0.0046
Hutcheson et al., 1981	101	181	n/a	n/a	11.3	n/a	n/a	n/a	n/a	1	0.0088	0.0531	0.2743	0.6549	0.0088
Hutcheson et al., 1981	101	182	n/a	n/a	388.5	n/a	n/a	n/a	n/a	1	0.0003	0.0018	0.9810	0.0170	0
Hutcheson et al., 1981	101	229	n/a	n/a	74.8	n/a	n/a	n/a	n/a	1	0.0147	0.1243	0.0214	0.6243	0
Hutcheson et al., 1981	101	230	n/a	n/a	789.5	n/a	n/a	n/a	n/a	1	0.0028	0.0047	0.7360	0.2033	0
Hutcheson et al., 1981	101	231	n/a	n/a	293.1	n/a	n/a	n/a	n/a	1	0.0218	0.0208	0.0007	0.0027	0
Hutcheson et al., 1981	101	376	n/a	n/a	625.4	n/a	n/a	n/a	n/a	1	0.0002	0.1023	0	0.8975	0
Hutcheson et al., 1981	101	377	n/a	n/a	563.5	n/a	n/a	n/a	n/a	1	0.0011	0.0050	0.9938	0.0002	0
Hutcheson et al., 1981	101	378	n/a	n/a	31.1	n/a	n/a	n/a	n/a	1	0.0032	0.9775	0	0.0193	0
Hutcheson et al., 1981	101	379	n/a	n/a	332.1	n/a	n/a	n/a	n/a	1	0.0003	0.0337	0.9329	0.0331	0
Hutcheson et al., 1981	101	380	n/a	n/a	691.2	n/a	n/a	n/a	n/a	1	0.0007	0.0039	0.9922	0.0004	0.0027
Hutcheson et al., 1981	102	36	n/a	n/a	431.8	n/a	n/a	n/a	n/a	1	0.0012	0.0097	0.8909	0.0906	0.0076
Hutcheson et al., 1981	102	37	n/a	n/a	1481.4	n/a	n/a	n/a	n/a	1	0.0001	0.0021	0.5292	0.4675	0.0011
Hutcheson et al., 1981	102	38	n/a	n/a	123.7	n/a	n/a	n/a	n/a	1	0.0049	0.0461	0	0.7947	0.1544
Hutcheson et al., 1981	102	187	n/a	n/a	755.4	n/a	n/a	n/a	n/a	1	0.0001	0.0046	0.9952	0	0
Hutcheson et al., 1981	102	188	n/a	n/a	2105.2	n/a	n/a	n/a	n/a	1	0	0.0030	0.5078	0.4892	0
Hutcheson et al., 1981	102	189	n/a	n/a	1452.0	n/a	n/a	n/a	n/a	1	0	0.0091	0.8790	0.1119	0
Hutcheson et al., 1981	102	224	n/a	n/a	14.9	n/a	n/a	n/a	n/a	1	0.1275	0.8725	0	0	0

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Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	102	226	n/a	n/a	776.8	n/a	n/a	n/a	n/a	1	0.0006	0.0169	0.9825	0	0
Hutcheson et al., 1981	102	227	n/a	n/a	316.8	n/a	n/a	n/a	n/a	1	0	0.0117	0.9760	0.0022	0.0101
Hutcheson et al., 1981	102	370	n/a	n/a	74.5	n/a	n/a	n/a	n/a	1	0.0067	0.2403	0.4403	0.2148	0
Hutcheson et al., 1981	102	371	n/a	n/a	337.7	n/a	n/a	n/a	n/a	1	0.0003	0.0089	0.7483	0.2425	0
Hutcheson et al., 1981	102	372	n/a	n/a	43.4	n/a	n/a	n/a	n/a	1	0	0.3364	0.6498	0	0.0138
Hutcheson et al., 1981	102	373	n/a	n/a	371.1	n/a	n/a	n/a	n/a	1	0	0.0081	0.9790	0.0129	0
Hutcheson et al., 1981	102	374	n/a	n/a	296.5	n/a	n/a	n/a	n/a	1	0	0.0037	0.9960	0	0.0003
Hutcheson et al., 1981	108	6	n/a	n/a	27.0	n/a	n/a	n/a	n/a	1	0.0333	0.3852	0.4148	0.0111	0.1556
Hutcheson et al., 1981	108	14	n/a	n/a	374.1	n/a	n/a	n/a	n/a	1	0.0032	0.0037	0.9864	0.0021	0.0045
Hutcheson et al., 1981	109	83	n/a	n/a	157.4	n/a	n/a	n/a	n/a	1	0.0483	0.0801	0.7484	0.0667	0.0159
Hutcheson et al., 1981	109	84	n/a	n/a	230.8	n/a	n/a	n/a	n/a	1	0.1118	0.0182	0.3206	0.1101	0.4393
Hutcheson et al., 1981	109	85	n/a	n/a	739.9	n/a	n/a	n/a	n/a	1	0.0015	0.0074	0.0022	0.8935	0.0924
Hutcheson et al., 1981	109	194	n/a	n/a	13.8	n/a	n/a	n/a	n/a	1	0.0652	0.1594	0.7754	0	0
Hutcheson et al., 1981	109	195	n/a	n/a	25.1	n/a	n/a	n/a	n/a	1	0.0159	0.1116	0.8566	0.0159	0
Hutcheson et al., 1981	109	196	n/a	n/a	0.4	n/a	n/a	n/a	n/a	1	0.2500	0.2500	0	0.5000	0
Hutcheson et al., 1981	109	270	n/a	n/a	8.4	n/a	n/a	n/a	n/a	1	0.6905	0.2857	0	0.0238	0
Hutcheson et al., 1981	109	272	n/a	n/a	420.6	n/a	n/a	n/a	n/a	1	0.0021	0.0143	0.0480	0.9356	0
Hutcheson et al., 1981	109	273	n/a	n/a	473.5	n/a	n/a	n/a	n/a	1	0.0042	0.0657	0.9244	0.0057	0
Hutcheson et al., 1981	110	90	n/a	n/a	896.2	n/a	n/a	n/a	n/a	1	0.0007	0.0058	0.9676	0.0223	0.0036
Hutcheson et al., 1981	110	91	n/a	n/a	34.8	n/a	n/a	n/a	n/a	1	0.0029	0.2011	0.0287	0.7443	0.0230
Hutcheson et al., 1981	110	92	n/a	n/a	506.4	n/a	n/a	n/a	n/a	1	0.0020	0.0045	0.0039	0.9895	0
Hutcheson et al., 1981	110	199	n/a	n/a	29.4	n/a	n/a	n/a	n/a	1	0.1837	0.1803	0	0.1054	0.5306
Hutcheson et al., 1981	110	200	n/a	n/a	1082.5	n/a	n/a	n/a	n/a	1	0.0018	0.0270	0.4536	0.5176	0
Hutcheson et al., 1981	110	201	n/a	n/a	1401.2	n/a	n/a	n/a	n/a	1	0.0013	0.0072	0.2801	0.7110	0.0004
Hutcheson et al., 1981	110	278	n/a	n/a	41.0	n/a	n/a	n/a	n/a	1	0.6390	0.3610	0	0	0
Hutcheson et al., 1981	110	279	n/a	n/a	2295.0	n/a	n/a	n/a	n/a	1	0.0002	0.0081	0.9300	0.0617	0
Hutcheson et al., 1981	110	280	n/a	n/a	709.8	n/a	n/a	n/a	n/a	1	0.0001	0.1689	0.6479	0.0421	0.1409
Hutcheson et al., 1981	110	409	n/a	n/a	624.4	n/a	n/a	n/a	n/a	1	0.0011	0.0098	0.9617	0.0165	0.0109
Hutcheson et al., 1981	110	412	n/a	n/a	264.2	n/a	n/a	n/a	n/a	1	0.0045	0.0193	0.9182	0.0579	0
Hutcheson et al., 1981	110	413	n/a	n/a	25.1	n/a	n/a	n/a	n/a	1	0.0199	0.1594	0.4661	0.3506	0.0040
Hutcheson et al., 1981	111	50	n/a	n/a	2454.3	n/a	n/a	n/a	n/a	1	0	0.0013	0.0670	0.9265	0.0052
Hutcheson et al., 1981	111	51	n/a	n/a	598.2	n/a	n/a	n/a	n/a	1	0.0035	0.0032	0.0065	0.9549	0.0319

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	111	52	n/a	n/a	1408.9	n/a	n/a	n/a	n/a	1	0.0001	0.0009	0.7743	0.2197	0.0050
Hutcheson et al., 1981	111	170	n/a	n/a	1301.1	n/a	n/a	n/a	n/a	1	0.0001	0.0002	0.3987	0.6010	0
Hutcheson et al., 1981	111	171	n/a	n/a	1009.0	n/a	n/a	n/a	n/a	1	0.0001	0.0003	0.5042	0.4954	0
Hutcheson et al., 1981	111	172	n/a	n/a	184.2	n/a	n/a	n/a	n/a	1	0.0027	0.0271	0.9701	0	0
Hutcheson et al., 1981	111	235	n/a	n/a	310.3	n/a	n/a	n/a	n/a	1	0.0016	0.0148	0.9836	0	0
Hutcheson et al., 1981	111	236	n/a	n/a	7.6	n/a	n/a	n/a	n/a	1	0	1.0000	0	0	0
Hutcheson et al., 1981	111	237	n/a	n/a	13.9	n/a	n/a	n/a	n/a	1	0	0.3165	0.6835	0	0
Hutcheson et al., 1981	111	382	n/a	n/a	534.5	n/a	n/a	n/a	n/a	1	0.0011	0.0024	0.9944	0	0.0021
Hutcheson et al., 1981	111	383	n/a	n/a	637.9	n/a	n/a	n/a	n/a	1	0.0030	0.0240	0.9639	0.0008	0.0083
Hutcheson et al., 1981	111	384	n/a	n/a	1359.9	n/a	n/a	n/a	n/a	1	0.0002	0.0016	0.9904	0.0013	0.0065
Hutcheson et al., 1981	112	2	n/a	n/a	360.3	n/a	n/a	n/a	n/a	1	0.0172	0.0588	0.2440	0.1177	0
Hutcheson et al., 1981	112	55	n/a	n/a	748.3	n/a	n/a	n/a	n/a	1	0.0017	0.0007	0.9075	0.0863	0.0037
Hutcheson et al., 1981	112	56	n/a	n/a	770.2	n/a	n/a	n/a	n/a	1	0.0001	0.0095	0.0213	0.9629	0.0062
Hutcheson et al., 1981	112	57	n/a	n/a	1007.5	n/a	n/a	n/a	n/a	1	0.0006	0.0015	0.3581	0.6339	0.0059
Hutcheson et al., 1981	112	174	n/a	n/a	122.5	n/a	n/a	n/a	n/a	1	0.0008	0.0245	0.9747	0	0
Hutcheson et al., 1981	112	175	n/a	n/a	217.9	n/a	n/a	n/a	n/a	1	0	0.0243	0.9752	0.0005	0
Hutcheson et al., 1981	112	176	n/a	n/a	2.4	n/a	n/a	n/a	n/a	1	0.0417	0.6667	0	0.2917	0
Hutcheson et al., 1981	112	241	n/a	n/a	9.4	n/a	n/a	n/a	n/a	1	0.0213	0.8723	0.0957	0.0106	0
Hutcheson et al., 1981	112	242	n/a	n/a	1346.2	n/a	n/a	n/a	n/a	1	0	0.0011	0.5938	0.4051	0
Hutcheson et al., 1981	112	243	n/a	n/a	1283.7	n/a	n/a	n/a	n/a	1	0	0.0003	0.9995	0.0002	0
Hutcheson et al., 1981	112	385	n/a	n/a	86.4	n/a	n/a	n/a	n/a	1	0.0023	0.1331	0.8507	0.0104	0.0035
Hutcheson et al., 1981	112	386	n/a	n/a	735.6	n/a	n/a	n/a	n/a	1	0.0001	0.0019	0.9821	0.0031	0.0128
Hutcheson et al., 1981	112	387	n/a	n/a	980.2	n/a	n/a	n/a	n/a	1	0.0001	0.0054	0.9913	0.0032	0
Hutcheson et al., 1981	112	388	n/a	n/a	66.1	n/a	n/a	n/a	n/a	1	0.0015	0.0166	0.9758	0.0061	0
Hutcheson et al., 1981	113	1	n/a	n/a	194.1	n/a	n/a	n/a	n/a	1	0.0005	0.0376	0.5914	0.2040	0.0057
Hutcheson et al., 1981	116	62	n/a	n/a	48.8	n/a	n/a	n/a	n/a	1	0.0123	0.0840	0.6496	0.1803	0.0738
Hutcheson et al., 1981	116	63	n/a	n/a	629.4	n/a	n/a	n/a	n/a	1	0.0002	0.0122	0.0394	0.9310	0.0172
Hutcheson et al., 1981	116	64	n/a	n/a	690.9	n/a	n/a	n/a	n/a	1	0.0006	0.0055	0.2982	0.6878	0.0080
Hutcheson et al., 1981	116	165	n/a	n/a	664.0	n/a	n/a	n/a	n/a	1	0.0023	0.0084	0.8446	0.1444	0.0003
Hutcheson et al., 1981	116	167	n/a	n/a	775.0	n/a	n/a	n/a	n/a	1	0.0013	0.0010	0.9961	0.0015	0
Hutcheson et al., 1981	116	168	n/a	n/a	453.4	n/a	n/a	n/a	n/a	1	0.0015	0.0124	0.9711	0.0007	0.0143
Hutcheson et al., 1981	116	245	n/a	n/a	374.3	n/a	n/a	n/a	n/a	1	0.0008	0.0037	0.9936	0.0019	0

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	116	246	n/a	n/a	897.3	n/a	n/a	n/a	n/a	1	0.0007	0.0077	0.9912	0.0004	0
Hutcheson et al., 1981	116	248	n/a	n/a	318.9	n/a	n/a	n/a	n/a	1	0.0003	0.0031	0.9956	0.0009	0
Hutcheson et al., 1981	116	390	n/a	n/a	648.7	n/a	n/a	n/a	n/a	1	0.0018	0.0018	0.9841	0.0006	0.0116
Hutcheson et al., 1981	116	391	n/a	n/a	0.6	n/a	n/a	n/a	n/a	1	0.1667	0.5000	0	0	0.3333
Hutcheson et al., 1981	116	392	n/a	n/a	289.7	n/a	n/a	n/a	n/a	1	0.0062	0.0038	0.9841	0.0059	0
Hutcheson et al., 1981	116	393	n/a	n/a	282.8	n/a	n/a	n/a	n/a	1	0.0025	0.0028	0.9936	0.0011	0
Hutcheson et al., 1981	117	8	n/a	n/a	381.3	n/a	n/a	n/a	n/a	1	0.0026	0.0763	0.9048	0.0008	0.0155
Hutcheson et al., 1981	117	9	n/a	n/a	1185.2	n/a	n/a	n/a	n/a	1	0.0001	0.0021	0.9959	0.0001	0.0019
Hutcheson et al., 1981	117	10	n/a	n/a	396.9	n/a	n/a	n/a	n/a	1	0.0040	0.0139	0.9786	0.0008	0.0028
Hutcheson et al., 1981	117	11	n/a	n/a	1281.0	n/a	n/a	n/a	n/a	1	0.0010	0.0035	0.9792	0.0009	0.0154
Hutcheson et al., 1981	117	12	n/a	n/a	14.4	n/a	n/a	n/a	n/a	1	0.0347	0.0833	0.2917	0.0764	0.5139
Hutcheson et al., 1981	119	78	n/a	n/a	465.0	n/a	n/a	n/a	n/a	1	0.0002	0.0475	0.8271	0.1138	0.0114
Hutcheson et al., 1981	119	79	n/a	n/a	463.5	n/a	n/a	n/a	n/a	1	0.0002	0.0179	0.9689	0	0.0129
Hutcheson et al., 1981	119	80	n/a	n/a	50.2	n/a	n/a	n/a	n/a	1	0.0139	0.0797	0.8486	0	0.0578
Hutcheson et al., 1981	119	81	n/a	n/a	366.2	n/a	n/a	n/a	n/a	1	0.0003	0.0273	0.9686	0.0003	0.0035
Hutcheson et al., 1981	119	82	n/a	n/a	1137.5	n/a	n/a	n/a	n/a	1	0.0001	0.0019	0.3691	0.6285	0.0004
Hutcheson et al., 1981	119	154	n/a	n/a	1080.8	n/a	n/a	n/a	n/a	1	0.7405	0.0175	0.0931	0.0035	0.1454
Hutcheson et al., 1981	119	155	n/a	n/a	29.9	n/a	n/a	n/a	n/a	1	0.0401	0.1538	0.7926	0.0134	0
Hutcheson et al., 1981	119	156	n/a	n/a	316.6	n/a	n/a	n/a	n/a	1	0.0041	0.0256	0.9624	0.0079	0
Hutcheson et al., 1981	119	157	n/a	n/a	12.8	n/a	n/a	n/a	n/a	1	0.1250	0.3594	0	0.5156	0
Hutcheson et al., 1981	119	262	n/a	n/a	986.5	n/a	n/a	n/a	n/a	1	0.0006	0.0090	0.9791	0.0113	0
Hutcheson et al., 1981	119	264	n/a	n/a	381.4	n/a	n/a	n/a	n/a	1	0.0034	0.0391	0.9006	0.0569	0
Hutcheson et al., 1981	119	266	n/a	n/a	27.5	n/a	n/a	n/a	n/a	1	0.0073	0.7527	0	0.2400	0
Hutcheson et al., 1981	119	405	n/a	n/a	488.9	n/a	n/a	n/a	n/a	1	0.0002	0.0202	0.9783	0.0008	0.0004
Hutcheson et al., 1981	119	406	n/a	n/a	289.7	n/a	n/a	n/a	n/a	1	0	0.0128	0.9858	0.0014	0
Hutcheson et al., 1981	119	407	n/a	n/a	0.8	n/a	n/a	n/a	n/a	1	0	0.3750	0.1250	0	0.5000
Hutcheson et al., 1981	121	67	n/a	n/a	608.7	n/a	n/a	n/a	n/a	1	0.0010	0.0005	0.0069	0.9913	0.0003
Hutcheson et al., 1981	121	68	n/a	n/a	12.4	n/a	n/a	n/a	n/a	1	0.0081	0.1290	0.7016	0	0.1613
Hutcheson et al., 1981	121	69	n/a	n/a	280.5	n/a	n/a	n/a	n/a	1	0.0898	0.1465	0.0100	0.6909	0.0627
Hutcheson et al., 1981	121	158	n/a	n/a	4.5	n/a	n/a	n/a	n/a	1	0.1778	0.6000	0	0	0.2222
Hutcheson et al., 1981	121	161	n/a	n/a	32.0	n/a	n/a	n/a	n/a	1	0	0.2813	0.7188	0	0
Hutcheson et al., 1981	121	162	n/a	n/a	15.9	n/a	n/a	n/a	n/a	1	0.0063	0.6038	0.1069	0.1824	0.1006

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Sample	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
											Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Hutcheson et al., 1981	121	250	n/a	n/a	201.2	n/a	n/a	n/a	n/a	1	0.0025	0.0596	0.9374	0.0005	0
Hutcheson et al., 1981	121	251	n/a	n/a	1359.8	n/a	n/a	n/a	n/a	1	0.0004	0.0009	0.9928	0	0.0059
Hutcheson et al., 1981	121	253	n/a	n/a	966.6	n/a	n/a	n/a	n/a	1	0.0014	0.0058	0.9921	0.0006	0
Hutcheson et al., 1981	121	394	n/a	n/a	798.7	n/a	n/a	n/a	n/a	1	0.0001	0.0003	0.9980	0.0004	0.0013
Hutcheson et al., 1981	121	395	n/a	n/a	8.2	n/a	n/a	n/a	n/a	1	0.0122	0.1829	0.1951	0.6098	0
Hutcheson et al., 1981	121	396	n/a	n/a	1576.9	n/a	n/a	n/a	n/a	1	0.0001	0.0004	0.8992	0.0998	0.0005
Hutcheson et al., 1981	121	398	n/a	n/a	14.1	n/a	n/a	n/a	n/a	1	0.0071	0.9007	0	0	0.0922
Hutcheson et al., 1981	125	73	n/a	n/a	0.4	n/a	n/a	n/a	n/a	1	0.2500	0.2500	0	0.2500	0.2500
Hutcheson et al., 1981	125	74	n/a	n/a	1508.6	n/a	n/a	n/a	n/a	1	0.0002	0.0080	0.3033	0.6828	0.0058
Hutcheson et al., 1981	125	75	n/a	n/a	610.5	n/a	n/a	n/a	n/a	1	0.0002	0.0043	0.9887	0.0041	0.0028
Hutcheson et al., 1981	125	148	n/a	n/a	353.8	n/a	n/a	n/a	n/a	1	0.0107	0.0093	0.9799	0	0
Hutcheson et al., 1981	125	149	n/a	n/a	560.9	n/a	n/a	n/a	n/a	1	0.0007	0.0016	0.9966	0.0011	0
Hutcheson et al., 1981	125	150	n/a	n/a	1272.9	n/a	n/a	n/a	n/a	1	0.0013	0.0045	0.2597	0.7338	0.0006
Hutcheson et al., 1981	125	258	n/a	n/a	550.4	n/a	n/a	n/a	n/a	1	0.0005	0.0020	0.9938	0.0036	0
Hutcheson et al., 1981	125	259	n/a	n/a	372.1	n/a	n/a	n/a	n/a	1	0	0.0046	0.5520	0.0486	0.3948
Hutcheson et al., 1981	125	260	n/a	n/a	4.0	n/a	n/a	n/a	n/a	1	0.2000	0.0500	0	0	0.7500
Hutcheson et al., 1981	125	400	n/a	n/a	633.6	n/a	n/a	n/a	n/a	1	0.0005	0.0459	0.9313	0.0205	0.0017
Hutcheson et al., 1981	125	401	n/a	n/a	603.9	n/a	n/a	n/a	n/a	1	0.0018	0.0015	0.9964	0	0.0003
Hutcheson et al., 1981	125	402	n/a	n/a	434.3	n/a	n/a	n/a	n/a	1	0.0012	0.0014	0.9454	0.0486	0.0035
Hutcheson et al., 1981	3	n/a	n/a	n/a	181.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hutcheson et al., 1981	24	n/a	n/a	n/a	257.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hutcheson et al., 1981	33	n/a	n/a	n/a	192.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hutcheson et al., 1981	48	n/a	n/a	n/a	7337.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Hutcheson et al., 1981	101-125	n/a	n/a	n/a	546.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I500 B1	n/a	n/a	n/a	181.036	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I500 B2	n/a	n/a	n/a	337.968	n/a	n/a	n/a	106.752	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I1000 B1	n/a	n/a	n/a	202.392	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I1000 B2	n/a	n/a	n/a	18.644	n/a	n/a	n/a	33.368	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I2000 B1	n/a	n/a	n/a	42.912	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I2000 B2	n/a	n/a	n/a	92.532	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I4000 B1	n/a	n/a	n/a	110.428	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1997a	FE I4000 B2	n/a	n/a	83.352	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I6000 B1	n/a	n/a	436.720	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I6000 B2	n/a	n/a	302.840	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I8000 B1	n/a	n/a	613.380	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE I8000 B2	n/a	n/a	920.000	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O250 B1	n/a	n/a	184.484	n/a	n/a	n/a	2.268	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O250 B2	n/a	n/a	10.880	n/a	n/a	n/a	67.652	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O500 B1	n/a	n/a	19.028	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O500 B2	n/a	n/a	52.412	n/a	n/a	n/a	21.024	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O1000 B1	n/a	n/a	31.028	n/a	n/a	n/a	33.324	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O1000 B2	n/a	n/a	13.868	n/a	n/a	n/a	6.936	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O2000 B1	n/a	n/a	53.408	n/a	n/a	n/a	15.780	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O2000 B2	n/a	n/a	28.040	n/a	n/a	n/a	6.336	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O4000 B1	n/a	n/a	421.660	n/a	n/a	n/a	41.780	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O4000 B2	n/a	n/a	330.524	n/a	n/a	n/a	53.560	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O8000 B1	n/a	n/a	745.640	n/a	n/a	n/a	56.920	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	FE O8000 B2	n/a	n/a	308.800	n/a	n/a	n/a	43.360	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I500 B1	n/a	n/a	325.644	n/a	n/a	n/a	10.396	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I500 B2	n/a	n/a	503.200	n/a	n/a	n/a	3.864	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I1000 B1	n/a	n/a	26.572	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I1000 B2	n/a	n/a	422.600	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I2000 B1	n/a	n/a	828.648	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE I2000 B2	n/a	n/a	736.520	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O250 B1	n/a	n/a	473.360	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O250 B2	n/a	n/a	123.660	n/a	n/a	n/a	30.388	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O500 B1	n/a	n/a	112.676	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O500 B2	n/a	n/a	133.408	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O1000 B1	n/a	n/a	414.720	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O1000 B2	n/a	n/a	305.920	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O2000 B1	n/a	n/a	312.080	n/a	n/a	n/a	31.600	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O2000 B2	n/a	n/a	678.140	n/a	n/a	n/a	167.620	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O4000 B1	n/a	n/a	179.324	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1997a	NE O4000 B2	n/a	n/a	631.200	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O8000 B1	n/a	n/a	750.380	n/a	n/a	n/a	2.612	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NE O8000 B2	n/a	n/a	354.040	n/a	n/a	n/a	7.600	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I500 B1	n/a	n/a	115.500	n/a	n/a	n/a	11.428	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I500 B2	n/a	n/a	637.080	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I1000 B1	n/a	n/a	667.560	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I1000 B2	n/a	n/a	5.472	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I2000 B1	n/a	n/a	121.676	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG I2000 B2	n/a	n/a	1141.040	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O250 B1	n/a	n/a	321.512	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O250 B2	n/a	n/a	345.436	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O500 B1	n/a	n/a	25.600	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O500 B2	n/a	n/a	726.080	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O1000 B1	n/a	n/a	216.400	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O1000 B2	n/a	n/a	495.948	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O2000 B1	n/a	n/a	628.480	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O2000 B2	n/a	n/a	345.964	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O4000 B1	n/a	n/a	44.292	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O4000 B2	n/a	n/a	831.468	n/a	n/a	n/a	17.172	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O8000 B1	n/a	n/a	3.228	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NG O8000 B2	n/a	n/a	126.400	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I500 B1	n/a	n/a	700.596	n/a	n/a	n/a	33.164	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I500 B2	n/a	n/a	387.960	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I1000 B1	n/a	n/a	148.808	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I1000 B2	n/a	n/a	231.788	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I2000 B1	n/a	n/a	284.192	n/a	n/a	n/a	4.728	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW I2000 B2	n/a	n/a	661.136	n/a	n/a	n/a	5.104	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW O250 B1	n/a	n/a	141.088	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW O250 B2	n/a	n/a	106.396	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW O1000 B1	n/a	n/a	190.212	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	NW O1000 B2	n/a	n/a	533.440	n/a	n/a	n/a	2.504	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE I500 B1	n/a	n/a	671.760	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1997a	SE I500 B2	n/a	n/a	29.996	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE I1000 B1	n/a	n/a	40.388	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE I1000 B2	n/a	n/a	11.128	n/a	n/a	n/a	20.252	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O250 B1	n/a	n/a	208.152	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O250 B2	n/a	n/a	279.680	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O500 B1	n/a	n/a	324.360	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O500 B2	n/a	n/a	368.640	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O1000 B1	n/a	n/a	92.724	n/a	n/a	n/a	20.024	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O1000 B2	n/a	n/a	578.232	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O2000 B1	n/a	n/a	292.880	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O2000 B2	n/a	n/a	166.928	n/a	n/a	n/a	26.664	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O2000 QC	n/a	n/a	206.036	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O4000 B1	n/a	n/a	500.780	n/a	n/a	n/a	62.420	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O4000 B2	n/a	n/a	883.080	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O8000 B1	n/a	n/a	89.340	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O8000 B2	n/a	n/a	369.308	n/a	n/a	n/a	9.644	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 B1	n/a	n/a	498.520	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 B2	n/a	n/a	684.040	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SE O20000 QC	n/a	n/a	639.672	n/a	n/a	n/a	40.688	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I500 B1	n/a	n/a	219.392	n/a	n/a	n/a	10.628	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I500 B2	n/a	n/a	101.180	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I1000 B1	n/a	n/a	346.040	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I1000 B2	n/a	n/a	558.280	n/a	n/a	n/a	63.620	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I2000 B1	n/a	n/a	124.780	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW I2000 B2	n/a	n/a	515.000	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O250 B1	n/a	n/a	372.052	n/a	n/a	n/a	44.548	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O250 B2	n/a	n/a	232.668	n/a	n/a	n/a	2.276	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O500 B1	n/a	n/a	347.160	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O500 B2	n/a	n/a	322.660	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O1000 B1	n/a	n/a	188.888	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O1000 B2	n/a	n/a	359.676	n/a	n/a	n/a	28.724	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O2000 B1	n/a	n/a	115.672	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1997a	SW O2000 B2	n/a	n/a	595.400	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O4000 B1	n/a	n/a	569.840	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O4000 B2	n/a	n/a	129.416	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O8000 B1	n/a	n/a	802.080	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1997a	SW O8000 B2	n/a	n/a	779.320	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -1B	n/a	n/a	92.224	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -1B(DUP)	n/a	n/a	32.758	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -3B	n/a	n/a	3.247	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -5B	n/a	n/a	32.379	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 250 -7B	n/a	n/a	4.146	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-1B	n/a	n/a	9.434	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-3B	n/a	n/a	2.001	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-5B	n/a	n/a	13.964	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 500-7B	n/a	n/a	12.415	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT1000-1B	n/a	n/a	4.070	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT1000-1B(DUP)	n/a	n/a	150.585	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-3B	n/a	n/a	17.959	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-5B	n/a	n/a	3.123	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 1000-7B	n/a	n/a	11.841	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-1B	n/a	n/a	8.592	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-2B	n/a	n/a	39.032	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-3B	n/a	n/a	29.884	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-4B	n/a	n/a	26.007	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-5B	n/a	n/a	2.302	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-6B	n/a	n/a	2.360	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-7B	n/a	n/a	26.619	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 3000-8B	n/a	n/a	64.546	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-1B	n/a	n/a	11.561	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-2B	n/a	n/a	13.811	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-3B	n/a	n/a	1.975	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-3B (DUP)	n/a	n/a	0.174	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1998	NT 5000-5B	n/a	n/a	5.216	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-6B	n/a	n/a	1.179	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-7B	n/a	n/a	16.236	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 5000-8B	n/a	n/a	77.916	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-1B	n/a	n/a	1.571	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-3B	n/a	n/a	16.133	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-5B	n/a	n/a	1.999	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-6B	n/a	n/a	9.969	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT 7500-7B	n/a	n/a	65.687	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-3B	n/a	n/a	3.957	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-7B	n/a	n/a	39.300	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-8B	n/a	n/a	0.209	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT10,000-8B (DUP)	n/a	n/a	0.008	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT20,000-3B	n/a	n/a	31.797	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1998	NT20,000-7B	n/a	n/a	36.901	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-250A	n/a	n/a	56.400	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-250B	n/a	n/a	224.776	n/a	n/a	n/a	18.064	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-750A	n/a	n/a	18.160	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-750B	n/a	n/a	69.920	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-1000A	n/a	n/a	93.960	n/a	n/a	n/a	29.360	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-1000B	n/a	n/a	433.480	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-1500A	n/a	n/a	1.000	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-1500B	n/a	n/a	18.920	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-2500A	n/a	n/a	18.260	n/a	n/a	n/a	36.220	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-2500B	n/a	n/a	470.840	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-4000A	n/a	n/a	54.400	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	4-4000B	n/a	n/a	139.520	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-01A	n/a	n/a	169.920	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-01B	n/a	n/a	331.720	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-02A	n/a	n/a	776.600	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-02B	n/a	n/a	24.360	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Jacques Whitford Env. Ltd., 1999	H-TN-03A	n/a	n/a	117.880	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-03B	n/a	n/a	255.240	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-04A	n/a	n/a	575.240	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-04B	n/a	n/a	19.680	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-05A	n/a	n/a	87.120	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Jacques Whitford Env. Ltd., 1999	H-TN-05B	n/a	n/a	132.652	n/a	n/a	n/a	0	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	3.813	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	3.478	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	10.589	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	1.832	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	7.825	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	2.365	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	1.344	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	1.331	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	1.917	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	2.626	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	3.745	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Levings, 1972	n/a	3.001	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	1	n/a	n/a	153.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	2	n/a	n/a	27.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	3	n/a	n/a	131.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	4	n/a	n/a	167.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	5	n/a	n/a	57.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
MacLaren Atlantic Limited, 1978	1,2 A,B,C,D	n/a	n/a	396.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Martec Limited, 1984	SC1	n/a	n/a	8.39	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Martec Limited, 1984	SC2	n/a	n/a	8.34	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Martec Limited, 1984	SC3	n/a	n/a	10.05	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Martec Limited, 1984	SC4	n/a	n/a	72.80	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Maurer and Leathem, 1980	n/a	n/a	2.44	18.40	n/a	6.4	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.80	13.60	n/a	4.8	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.71	12.90	n/a	4.5	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.96	14.80	n/a	5.1	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.30	9.80	n/a	3.4	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	2.48	18.70	n/a	6.5	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.99	15.00	n/a	5.3	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.95	14.70	n/a	5.1	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.10	8.30	n/a	2.9	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	n/a	n/a	1.03	7.80	n/a	2.7	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	1	n/a	n/a	18.35	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	2	n/a	n/a	6.93	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	3	n/a	n/a	50.98	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	4	n/a	n/a	30.58	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	5	n/a	n/a	9.33	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	6	n/a	n/a	13.00	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	7	n/a	n/a	3.55	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	8	n/a	n/a	6.77	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	9	n/a	n/a	6.38	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	10	n/a	n/a	4.41	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	11	n/a	n/a	12.81	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	12	n/a	n/a	1.15	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	13	n/a	n/a	13.83	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	14	n/a	n/a	10.31	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	15	n/a	n/a	8.53	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	16	n/a	n/a	14.28	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	17	n/a	n/a	34.90	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	18	n/a	n/a	1.87	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	19	n/a	n/a	8.85	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	20	n/a	n/a	11.45	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	21	n/a	n/a	13.13	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	22	n/a	n/a	10.08	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Maurer and Leathem, 1980	23	n/a	n/a	12.52	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	24	n/a	n/a	6.67	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	25	n/a	n/a	5.67	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	26	n/a	n/a	13.96	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	27	n/a	n/a	7.48	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	28	n/a	n/a	9.06	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	29	n/a	n/a	8.16	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	30	n/a	n/a	1.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	31	n/a	n/a	74.38	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	32	n/a	n/a	26.96	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	33	n/a	n/a	6.55	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	34	n/a	n/a	3.07	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	36	n/a	n/a	13.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	37	n/a	n/a	1.21	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	38	n/a	n/a	15.48	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	39	n/a	n/a	59.08	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	40	n/a	n/a	15.98	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	41	n/a	n/a	12.73	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	42	n/a	n/a	2.93	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	1	n/a	n/a	25.60	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	2	n/a	n/a	9.25	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	3	n/a	n/a	16.00	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	4	n/a	n/a	12.20	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	5	n/a	n/a	29.40	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	6	n/a	n/a	18.70	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	7	n/a	n/a	10.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	8	n/a	n/a	8.20	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	9	n/a	n/a	4.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	10	n/a	n/a	2.78	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	11	n/a	n/a	5.83	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	12	n/a	n/a	3.35	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	13	n/a	n/a	20.20	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Maurer and Leathem, 1980	14	n/a	n/a	18.90	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	15	n/a	n/a	22.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	16	n/a	n/a	30.20	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	17	n/a	n/a	7.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	18	n/a	n/a	10.30	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	19	n/a	n/a	11.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	20	n/a	n/a	10.40	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	21	n/a	n/a	13.30	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	22	n/a	n/a	7.43	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	23	n/a	n/a	8.70	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	24	n/a	n/a	5.52	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	25	n/a	n/a	5.03	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	26	n/a	n/a	5.98	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	27	n/a	n/a	7.15	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	28	n/a	n/a	23.20	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	29	n/a	n/a	9.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	30	n/a	n/a	9.38	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	31	n/a	n/a	55.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	32	n/a	n/a	69.50	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	33	n/a	n/a	6.00	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	34	n/a	n/a	4.33	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	35	n/a	n/a	3.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	36	n/a	n/a	19.60	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	37	n/a	n/a	4.25	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	38	n/a	n/a	24.80	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	39	n/a	n/a	57.90	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	40	n/a	n/a	15.40	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	41	n/a	n/a	10.40	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Maurer and Leathem, 1980	42	n/a	n/a	9.10	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Michaud, 1986	n/a	102.15	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Michaud, 1986	n/a	50.28	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Michaud, 1986	n/a	313.11	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Michaud, 1986	n/a	185.58	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Michaud, 1986	n/a	88.57	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Michaud, 1986	n/a	391.36	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Miller, 1974	n/a	n/a	n/a	45.21	n/a	n/a	n/a	n/a	1	0.056406	0.196129	0.058802	0.688664	0
Mills and Fournier, 1979	n/a	n/a	n/a	24.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	22.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	19.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	16.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills and Fournier, 1979	n/a	n/a	n/a	11.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	5	n/a	n/a	32.73	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	5	n/a	n/a	25.47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	8	n/a	n/a	5.45	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	8	n/a	n/a	4.63	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	9	n/a	n/a	14.58	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	10	n/a	n/a	10.17	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	10	n/a	n/a	5.66	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	17	n/a	n/a	18.89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	18	n/a	n/a	18.88	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	27	n/a	n/a	2.65	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	40	n/a	n/a	2.89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	41	n/a	n/a	3.77	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	42	n/a	n/a	11.41	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	43	n/a	n/a	32.07	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Mills, 2000	101	n/a	n/a	5.39	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	11	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	45	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Nesis, 1965	n/a	n/a	n/a	43	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	28	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	48	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	87	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	71	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	1573	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	449	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	168	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	64	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	32	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	34	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	1266	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	495	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	177	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	66	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	499	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Nesis, 1965	n/a	n/a	n/a	89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-140	n/a	n/a	97.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-250	n/a	n/a	7.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-350	n/a	n/a	96.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-500	n/a	n/a	4.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-500	n/a	n/a	6.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-750	n/a	n/a	155.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Parsons and Associates, 1994	70-750	n/a	n/a	13.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-1000	n/a	n/a	200.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-1000	n/a	n/a	6.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-1500	n/a	n/a	69.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-1500	n/a	n/a	3.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-2000	n/a	n/a	3.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-2000	n/a	n/a	2.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-3000	n/a	n/a	282.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-3000	n/a	n/a	4.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	70-5000	n/a	n/a	55.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-250	n/a	n/a	176.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-250	n/a	n/a	3.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-500	n/a	n/a	11.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-500	n/a	n/a	15.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-750	n/a	n/a	15.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-750	n/a	n/a	7.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-1000	n/a	n/a	44.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-1000	n/a	n/a	17.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-2000	n/a	n/a	22.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-2000	n/a	n/a	7.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-3000	n/a	n/a	5.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	340-3000	n/a	n/a	10.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	n/a	n/a	n/a	92.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Parsons and Associates, 1994	n/a	n/a	n/a	11.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer et al., 1980	1	n/a	n/a	13.01	n/a	n/a	n/a	n/a	1	0.012303	0.845829	0	0.141869	0
Peer et al., 1980	2	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Peer et al., 1980	3	n/a	n/a	3.47	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Peer et al., 1980	4	n/a	n/a	12.52	n/a	n/a	n/a	n/a	1	0.039137	0.805511	0	0.041534	0.113818
Peer et al., 1980	5	n/a	n/a	12.23	n/a	n/a	n/a	n/a	1	0.017048	0.047016	0	0.782502	0
Peer et al., 1980	6	n/a	n/a	34.49	n/a	n/a	n/a	n/a	1	0	0.348702	0.096854	0.538205	0.016239
Peer et al., 1980	7	n/a	n/a	25.38	n/a	n/a	n/a	n/a	1	0	0.578522	0.406700	0.004926	0.009852

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer et al., 1980	8	n/a	n/a	38.99	n/a	n/a	n/a	n/a	1	0	0.121185	0.674275	0.204540	0
Peer et al., 1980	9	n/a	n/a	68.35	n/a	n/a	n/a	n/a	1	0.004902	0.225693	0.024581	0.026264	0.718560
Peer et al., 1980	10	n/a	n/a	56.06	n/a	n/a	n/a	n/a	1	0.003211	0.034071	0.040492	0.920175	0.002051
Peer et al., 1980	11	n/a	n/a	151.01	n/a	n/a	n/a	n/a	1	0	0.090623	0.204192	0.217403	0.487782
Peer et al., 1980	12	n/a	n/a	35.69	n/a	n/a	n/a	n/a	1	0.009808	0.174723	0.113913	0.148522	0.553033
Peer et al., 1980	13	n/a	n/a	18.29	n/a	n/a	n/a	n/a	1	0	0.284386	0.222313	0.289308	0.203992
Peer et al., 1980	14	n/a	n/a	115.94	n/a	n/a	n/a	n/a	1	0.003666	0.109971	0.024452	0.127868	0.734043
Peer et al., 1980	15	n/a	n/a	30.72	n/a	n/a	n/a	n/a	1	0.021322	0.123047	0.005697	0.265951	0.583984
Peer et al., 1980	16	n/a	n/a	37.30	n/a	n/a	n/a	n/a	1	0.088070	0.564209	0.026810	0.319303	0.001609
Peer et al., 1980	17	n/a	n/a	20.33	n/a	n/a	n/a	n/a	1	0.044761	0.604525	0.131333	0.219380	0
Peer et al., 1980	18	n/a	n/a	10.51	n/a	n/a	n/a	n/a	1	0	0.577069	0.264034	0.158896	0
Peer et al., 1980	19	n/a	n/a	100.29	n/a	n/a	n/a	n/a	1	0.021338	0.206651	0.021039	0.271762	0.479210
Peer et al., 1980	20	n/a	n/a	122.55	n/a	n/a	n/a	n/a	1	0.016646	0.027254	0	0.953978	0.002122
Peer et al., 1980	21	n/a	n/a	1690.47	n/a	n/a	n/a	n/a	1	0.003996	0.005481	0	0.982812	0.007711
Peer et al., 1980	22	n/a	n/a	11.04	n/a	n/a	n/a	n/a	1	0.132306	0.196194	0	0.671500	0
Peer et al., 1980	23	n/a	n/a	3.26	n/a	n/a	n/a	n/a	1	0.245399	0.038344	0	0.716258	0
Peer et al., 1980	24	n/a	n/a	1100.02	n/a	n/a	n/a	n/a	1	0.003454	0.001818	0.009909	0.984818	0
Peer et al., 1980	25	n/a	n/a	57.17	n/a	n/a	n/a	n/a	1	0.606349	0.072241	0.307854	0	0.013556
Peer et al., 1980	26	n/a	n/a	132.15	n/a	n/a	n/a	n/a	1	0.064475	0.085626	0.054902	0.784971	0.010027
Peer et al., 1980	27	n/a	n/a	4.35	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Peer et al., 1980	28	n/a	n/a	3527.41	n/a	n/a	n/a	n/a	1	0.007109	0.002316	0.001456	0.988472	0.000648
Peer et al., 1980	29	n/a	n/a	2165.79	n/a	n/a	n/a	n/a	1	0.005615	0.004082	0	0.970553	0.019750
Peer et al., 1980	30	n/a	n/a	45.61	n/a	n/a	n/a	n/a	1	0	0.003837	0	0.996163	0
Peer et al., 1980	31	n/a	n/a	120.39	n/a	n/a	n/a	n/a	1	0.005025	0.006022	0	0.988953	0
Peer et al., 1980	32	n/a	n/a	155.78	n/a	n/a	n/a	n/a	1	0.002022	0.018616	0.069104	0.910258	0
Peer et al., 1980	33	n/a	n/a	3.34	n/a	n/a	n/a	n/a	1	0.011976	0.038922	0.949102	0	0
Peer et al., 1980	34	n/a	n/a	0.79	n/a	n/a	n/a	n/a	1	0.297468	0.278481	0	0	0.424051
Peer et al., 1980	35	n/a	n/a	0.43	n/a	n/a	n/a	n/a	1	0.104651	0.639535	0.255814	0	0
Peer et al., 1980	36	n/a	n/a	3.74	n/a	n/a	n/a	n/a	1	0.008032	0.287818	0	0.704150	0
Peer et al., 1980	37	n/a	n/a	139.32	n/a	n/a	n/a	n/a	1	0.082257	0.019595	0.019846	0.878302	0
Peer et al., 1980	38	n/a	n/a	31.58	n/a	n/a	n/a	n/a	1	0.073148	0.009341	0	0.917511	0
Peer et al., 1980	39	n/a	n/a	94.68	n/a	n/a	n/a	n/a	1	0.001320	0.006654	0	0.992026	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer et al., 1980	40	n/a	n/a	2.73	n/a	n/a	n/a	n/a	1	0.917431	0.082569	0	0	0
Peer et al., 1980	41	n/a	n/a	52.36	n/a	n/a	n/a	n/a	1	0.007353	0.080787	0	0.910237	0.001623
Peer et al., 1980	42	n/a	n/a	109.07	n/a	n/a	n/a	n/a	1	0.006510	0.132713	0	0.850876	0.009902
Peer et al., 1980	43	n/a	n/a	171.12	n/a	n/a	n/a	n/a	1	0.001052	0.009233	0	0.987260	0.002454
Peer et al., 1980	44	n/a	n/a	33.40	n/a	n/a	n/a	n/a	1	0	0.044767	0	0.943255	0.011978
Peer et al., 1980	45	n/a	n/a	54.00	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Peer et al., 1980	46	n/a	n/a	6.29	n/a	n/a	n/a	n/a	1	0.007949	0.008744	0.964229	0.019078	0
Peer et al., 1980	47	n/a	n/a	8.75	n/a	n/a	n/a	n/a	1	0	0.035429	0	0.269143	0.695429
Peer et al., 1980	48	n/a	n/a	2941.24	n/a	n/a	n/a	n/a	1	0.000593	0.000483	0	0.998167	0.000756
Peer et al., 1980	49	n/a	n/a	5.99	n/a	n/a	n/a	n/a	1	0.016694	0.032554	0	0.950751	0
Peer et al., 1980	50	n/a	n/a	4.53	n/a	n/a	n/a	n/a	1	0.033113	0.865342	0	0.024283	0.077263
Peer et al., 1980	51	n/a	n/a	2.22	n/a	n/a	n/a	n/a	1	0	0.472973	0.527027	0	0
Peer et al., 1980	52	n/a	n/a	1927.40	n/a	n/a	n/a	n/a	1	0	0.000062	0.000031	0.999847	0.000060
Peer et al., 1980	53	n/a	n/a	0.27	n/a	n/a	n/a	n/a	1	0	0.679245	0	0	0.320755
Peer et al., 1980	54	n/a	n/a	153.84	n/a	n/a	n/a	n/a	1	0.021582	0.033705	0.618455	0.326259	0
Peer et al., 1980	55	n/a	n/a	1798.21	n/a	n/a	n/a	n/a	1	0.009968	0.003214	0	0.986817	0
Peer et al., 1980	56	n/a	n/a	1.97	n/a	n/a	n/a	n/a	1	0	0.992386	0	0	0.007614
Peer et al., 1980	57	n/a	n/a	21.14	n/a	n/a	n/a	n/a	1	0.012062	0.007805	0	0.980132	0
Peer et al., 1980	58	n/a	n/a	0.05	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Peer et al., 1980	59	n/a	n/a	2.82	n/a	n/a	n/a	n/a	1	0.083481	0.222025	0	0.694494	0
Peer et al., 1980	60	n/a	n/a	2957.63	n/a	n/a	n/a	n/a	1	0.001486	0.003210	0	0.995304	0
Peer et al., 1980	61	n/a	n/a	2201.73	n/a	n/a	n/a	n/a	1	0.020320	0.002927	0.000952	0.955621	0.020180
Peer et al., 1980	62	n/a	n/a	3162.44	n/a	n/a	n/a	n/a	1	0.012038	0.000315	0.000659	0.986988	0
Peer et al., 1980	63	n/a	n/a	3147.94	n/a	n/a	n/a	n/a	1	0.013126	0.000448	0.000750	0.772875	0.212801
Peer et al., 1980	64	n/a	n/a	25.47	n/a	n/a	n/a	n/a	1	0.108384	0.891616	0	0	0
Peer et al., 1980	65	n/a	n/a	10468.71	n/a	n/a	n/a	n/a	1	0.028609	0.001955	0.000739	0.968696	0
Peer et al., 1980	66	n/a	n/a	2767.91	n/a	n/a	n/a	n/a	1	0.003909	0.000836	0.002935	0.869248	0.123071
Peer et al., 1980	67	n/a	n/a	9.55	n/a	n/a	n/a	n/a	1	0	0.012048	0.987952	0	0
Peer et al., 1980	68	n/a	n/a	3.34	n/a	n/a	n/a	n/a	1	0.061377	0.523952	0	0.414671	0
Peer et al., 1980	69	n/a	n/a	64.83	n/a	n/a	n/a	n/a	1	0.011569	0.167901	0.716644	0.100262	0.003625
Peer et al., 1980	70	n/a	n/a	17.53	n/a	n/a	n/a	n/a	1	0.088160	0.814265	0.059914	0.028531	0.009130
Peer et al., 1980	71	n/a	n/a	4.91	n/a	n/a	n/a	n/a	1	0.235234	0.719959	0	0	0.044807

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer et al., 1980	72	n/a	n/a	243.65	n/a	n/a	n/a	n/a	1	0.003325	0.004310	0	0.992366	0
Peer et al., 1980	73	n/a	n/a	15.64	n/a	n/a	n/a	n/a	1	0.015985	0.524616	0.186381	0.251598	0.021419
Peer et al., 1980	74	n/a	n/a	71.75	n/a	n/a	n/a	n/a	1	0.006481	0.095059	0	0.123911	0.774549
Peer et al., 1980	75	n/a	n/a	12.02	n/a	n/a	n/a	n/a	1	0	0	0	0.121099	0.878901
Peer et al., 1980	76	n/a	n/a	56.87	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Peer et al., 1980	77	n/a	n/a	50.42	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Peer et al., 1980	78	n/a	n/a	533.50	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Peer et al., 1980	79	n/a	n/a	9.43	n/a	n/a	n/a	n/a	1	0.021209	0.611877	0	0.182397	0.184517
Peer et al., 1980	80	n/a	n/a	6.13	n/a	n/a	n/a	n/a	1	0.034258	0.929853	0	0	0.035889
Peer et al., 1980	81	n/a	n/a	492.77	n/a	n/a	n/a	n/a	1	0.004201	0.013810	0.981502	0.000487	0
Peer et al., 1980	82	n/a	n/a	52.44	n/a	n/a	n/a	n/a	1	0	0.139874	0.831236	0.028890	0
Peer et al., 1980	83	n/a	n/a	47.71	n/a	n/a	n/a	n/a	1	0.010690	0.043282	0	0.022532	0.923496
Peer et al., 1980	84	n/a	n/a	4.27	n/a	n/a	n/a	n/a	1	0.709602	0.262295	0	0.028103	0
Peer et al., 1980	85	n/a	n/a	2.28	n/a	n/a	n/a	n/a	1	0	0.536264	0	0.463736	0
Peer et al., 1980	86	n/a	n/a	22.22	n/a	n/a	n/a	n/a	1	0.113437	0.406032	0.014855	0.192888	0.272789
Peer et al., 1980	87	n/a	n/a	75.81	n/a	n/a	n/a	n/a	1	0.007057	0.013850	0	0.246801	0.732291
Peer et al., 1980	88	n/a	n/a	1.18	n/a	n/a	n/a	n/a	1	0.012712	0.169492	0.665254	0.152542	0
Peer et al., 1980	89	n/a	n/a	112.16	n/a	n/a	n/a	n/a	1	0.027238	0.012839	0.040077	0.912536	0.007311
Peer et al., 1980	90	n/a	n/a	484.93	n/a	n/a	n/a	n/a	1	0.002774	0.006042	0.004310	0.908842	0.078033
Peer et al., 1980	91	n/a	n/a	91.47	n/a	n/a	n/a	n/a	1	0.022468	0.075821	0.006177	0.882961	0.012573
Peer et al., 1980	92	n/a	n/a	7.91	n/a	n/a	n/a	n/a	1	0.026549	0.866625	0	0.106827	0
Peer et al., 1980	93	n/a	n/a	273.25	n/a	n/a	n/a	n/a	1	0.003385	0.005398	0.003111	0.977365	0.010741
Peer et al., 1980	94	n/a	n/a	0.12	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Peer et al., 1980	95	n/a	n/a	226.12	n/a	n/a	n/a	n/a	1	0.006214	0.051699	0.015479	0.210733	0.715875
Peer et al., 1980	96	n/a	n/a	177.63	n/a	n/a	n/a	n/a	1	0	0.051063	0.810077	0.002984	0.135876
Peer et al., 1980	97	n/a	n/a	22.72	n/a	n/a	n/a	n/a	1	0	0.461149	0.191503	0.260401	0.086947
Peer et al., 1980	98	n/a	n/a	46.91	n/a	n/a	n/a	n/a	1	0.014496	0.866766	0.090599	0.026434	0.001705
Peer, 1963	19	1.5622	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 1963	20	3.1148	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 1963	23	15.2389	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 1963	26	6.1607	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer, 1963	78	21.5933	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 1972a	1	n/a	n/a	34.769	n/a	n/a	n/a	n/a	2	0.000748	0.019500	0.928183	0.048664	0.002905
Peer, 1972a	2	n/a	n/a	8.492	n/a	n/a	n/a	n/a	2	0.007890	0.196538	0.713377	0.077485	0.004710
Peer, 1972a	3	n/a	n/a	2.082	n/a	n/a	n/a	n/a	2	0.028818	0.453890	0	0.363593	0.153698
Peer, 1972b	I	n/a	n/a	26.81	n/a	n/a	n/a	n/a	1	0.961581	0.038419	0	0	0
Peer, 1972b	II	n/a	n/a	8.45	n/a	n/a	n/a	n/a	1	0.963314	0.036686	0	0	0
Peer, 1972b	V	n/a	n/a	15.73	n/a	n/a	n/a	n/a	1	0.027972	0.972028	0	0	0
Peer, 1972b	VI	n/a	n/a	25.36	n/a	n/a	n/a	n/a	1	0.041009	0.958991	0	0	0
Peer, 2000a	2	n/a	n/a	1336.57	n/a	n/a	n/a	n/a	1	0.000174	0.007787	0.991308	0.000725	0.000006
Peer, 2000a	1	n/a	n/a	1218.23	n/a	n/a	n/a	n/a	1	0.000428	0.010060	0.988048	0.000709	0.000754
Peer, 2000a	2	n/a	n/a	5.48	n/a	n/a	n/a	n/a	1	0.205689	0.551058	0.018235	0.225018	0
Peer, 2000a	3	n/a	n/a	423.52	n/a	n/a	n/a	n/a	1	0.002073	0.022318	0.969773	0.004326	0.001511
Peer, 2000b	1	n/a	n/a	115.1	n/a	n/a	n/a	n/a	1	0.129449	0.485696	0.200709	0.184146	0
Peer, 2000b	2	n/a	n/a	149.1	n/a	n/a	n/a	n/a	1	0.013740	0.267715	0.669851	0.048694	0
Peer, 2000b	3	n/a	n/a	16.0	n/a	n/a	n/a	n/a	1	0.010754	0.675378	0.015381	0.298487	0
Peer, 2000b	4	n/a	n/a	90.9	n/a	n/a	n/a	n/a	1	0.004878	0.074900	0.750651	0.169570	0
Peer, 2000b	5	n/a	n/a	189.6	n/a	n/a	n/a	n/a	1	0.168575	0.077605	0.253565	0.500255	0
Peer, 2000b	6	n/a	n/a	103.5	n/a	n/a	n/a	n/a	1	0.483288	0.491499	0	0.025213	0
Peer, 2000b	9	n/a	n/a	121.3	n/a	n/a	n/a	n/a	1	0.138336	0.557713	0.135485	0.165878	0.002588
Peer, 2000b	11	n/a	n/a	102.4	n/a	n/a	n/a	n/a	1	0.165159	0.542936	0.288701	0.003204	0
Peer, 2000c	23	n/a	n/a	23.2	n/a	n/a	n/a	n/a	1	0.092586	0.236603	0.454441	0.191763	0.024607
Peer, 2000c	23	n/a	n/a	16.9	n/a	n/a	n/a	n/a	1	0.101124	0.395683	0.175281	0.169722	0.158190
Peer, 2000c	31	n/a	n/a	75.9	n/a	n/a	n/a	n/a	1	0.023673	0.187719	0.270678	0.390624	0.127306
Peer, 2000c	31	n/a	n/a	73.8	n/a	n/a	n/a	n/a	1	0.036208	0.264106	0.539582	0.072457	0.087647
Peer, 2000c	34	n/a	n/a	376.3	n/a	n/a	n/a	n/a	1	0.015374	0.169931	0.768316	0.035312	0.011066
Peer, 2000c	34	n/a	n/a	49.8	n/a	n/a	n/a	n/a	1	0.072552	0.830049	0.004801	0.034087	0.058512

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer, 2000d	19	n/a	n/a	34.5	n/a	n/a	n/a	n/a	1	0.004352	0.031332	0.945460	0.007833	0.011024
Peer, 2000d	20	n/a	n/a	22.6	n/a	n/a	n/a	n/a	1	0.017280	0.567568	0.374391	0.035445	0.005317
Peer, 2000d	23	n/a	n/a	171.5	n/a	n/a	n/a	n/a	1	0.003998	0.020073	0.516242	0.457188	0.002499
Peer, 2000d	26	n/a	n/a	58.2	n/a	n/a	n/a	n/a	1	0.055345	0.120144	0.369715	0.277587	0.177209
Peer, 2000d	78	n/a	n/a	304.7	n/a	n/a	n/a	n/a	1	0.019953	0.015425	0.929904	0.019002	0.015716
Peer, 2000e	161	n/a	n/a	1578.4	n/a	n/a	n/a	n/a	1	0.000394	0.002381	0.996149	0.000926	0.000150
Peer, 2000e	166	n/a	n/a	2580.8	n/a	n/a	n/a	n/a	1	0.000232	0.002338	0.994819	0.002482	0.000127
Peer, 2000e	176	n/a	n/a	1949.6	n/a	n/a	n/a	n/a	1	0.000245	0.001323	0.998255	0.000177	0
Peer, 2000e	180	n/a	n/a	56.3	n/a	n/a	n/a	n/a	1	0.060871	0.547837	0.334541	0.00966	0.047091
Peer, 2000f	2	n/a	n/a	55.800	n/a	n/a	n/a	n/a	1	0	0	0	0	1
Peer, 2000f	4	n/a	n/a	0.792	n/a	n/a	n/a	n/a	1	0	0.440657	0	0	0.559343
Peer, 2000f	6	n/a	n/a	37.628	n/a	n/a	n/a	n/a	1	0	0.958595	0	0	0.041405
Peer, 2000f	7	n/a	n/a	0.367	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Peer, 2000f	9	n/a	n/a	1.171	n/a	n/a	n/a	n/a	1	0	0	0	0	1
Peer, 2000f	11	n/a	n/a	0.357	n/a	n/a	n/a	n/a	1	0.019608	0.484594	0	0	0.495798
Peer, 2000f	13	n/a	n/a	7.467	n/a	n/a	n/a	n/a	1	0.002678	0.476898	0	0	0.520423
Peer, 2000f	15	n/a	n/a	140.222	n/a	n/a	n/a	n/a	1	0.008287	0.333017	0	0	0.279236
Peer, 2000f	17	n/a	n/a	5.958	n/a	n/a	n/a	n/a	1	0.001343	0.385364	0	0	0.613293
Peer, 2000f	20	n/a	n/a	30.385	n/a	n/a	n/a	n/a	1	0	0.715912	0	0	0.284088
Peer, 2000f	22	n/a	n/a	7.015	n/a	n/a	n/a	n/a	1	0.003136	0.528582	0.202708	0	0.265574
Peer, 2000f	24	n/a	n/a	0.329	n/a	n/a	n/a	n/a	1	0.078931	0.367335	0	0	0.553734
Peer, 2000f	1	n/a	n/a	20.907	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000f	2	n/a	n/a	121.940	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000f	3	n/a	n/a	57.440	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000f	4	n/a	n/a	293.760	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000f	5	n/a	n/a	9.500	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000f	6	n/a	n/a	250.380	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Peer, 2000g	1	n/a	n/a	158.9	n/a	n/a	n/a	n/a	1	0	0.167832	0.832168	0	0
Peer, 2000g	2	n/a	n/a	14.7	n/a	n/a	n/a	n/a	1	0	0.524528	0.475472	0	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer, 2000g	3	n/a	n/a	0.6	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Peer, 2000g	7	n/a	n/a	449.7	n/a	n/a	n/a	n/a	1	0	0.000741	0.961206	0.038053	0
Peer, 2000g	9	n/a	n/a	0.1	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Peer, 2000g	10	n/a	n/a	1323.0	n/a	n/a	n/a	n/a	1	0	0	0.424876	0.575124	0
Peer, 2000g	12	n/a	n/a	15.0	n/a	n/a	n/a	n/a	1	0	0.837037	0	0.162963	0
Peer, 2000g	14	n/a	n/a	38.2	n/a	n/a	n/a	n/a	1	0.241279	0.747093	0.005814	0.005814	0
Peer, 2000g	24	n/a	n/a	17.2	n/a	n/a	n/a	n/a	1	0	0.083871	0.290323	0.625806	0
Peer, 2000g	25	n/a	n/a	6.4	n/a	n/a	n/a	n/a	1	0	0.793103	0.068966	0.137931	0
Peer, 2000g	26	n/a	n/a	46.2	n/a	n/a	n/a	n/a	1	0	0.081731	0	0.004808	0.913462
Peer, 2000g	28	n/a	n/a	3.0	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Peer, 2000g	29	n/a	n/a	11.8	n/a	n/a	n/a	n/a	1	0.047170	0.509434	0.415094	0.028302	0
Peer, 2000g	30	n/a	n/a	14.8	n/a	n/a	n/a	n/a	1	0	0.609023	0	0.390977	0
Peer, 2000g	31	n/a	n/a	26.7	n/a	n/a	n/a	n/a	1	0	0.591667	0.229167	0.179167	0
Peer, 2000g	32	n/a	n/a	66.2	n/a	n/a	n/a	n/a	1	0.021812	0.447987	0	0.530201	0
Peer, 2000g	33	n/a	n/a	10.0	n/a	n/a	n/a	n/a	1	0.011111	0.722222	0	0.266667	0
Peer, 2000g	36	n/a	n/a	84.3	n/a	n/a	n/a	n/a	1	0.023715	0.214756	0	0.561265	0.200264
Peer, 2000g	40	n/a	n/a	29.4	n/a	n/a	n/a	n/a	1	0	0.132075	0	0.867925	0
Peer, 2000g	41	n/a	n/a	34.9	n/a	n/a	n/a	n/a	1	0.111465	0.789809	0	0.098726	0
Peer, 2000g	43	n/a	n/a	60.0	n/a	n/a	n/a	n/a	1	0	0.037037	0	0.962963	0
Peer, 2000g	44	n/a	n/a	101.7	n/a	n/a	n/a	n/a	1	0	0.037158	0	0.962842	0
Peer, 2000g	45	n/a	n/a	4.2	n/a	n/a	n/a	n/a	1	0	0.131579	0.473684	0.394737	0
Peer, 2000g	46	n/a	n/a	8.6	n/a	n/a	n/a	n/a	1	0.025974	0.974026	0	0	0
Peer, 2000g	47	n/a	n/a	13.1	n/a	n/a	n/a	n/a	1	0	0.694915	0	0.305085	0
Peer, 2000g	53	n/a	n/a	14.9	n/a	n/a	n/a	n/a	1	0	0.776119	0	0.223881	0
Peer, 2000g	54	n/a	n/a	17.1	n/a	n/a	n/a	n/a	1	0.025974	0.961039	0	0.012987	0
Peer, 2000g	63	n/a	n/a	80.2	n/a	n/a	n/a	n/a	1	0	0.040166	0.959834	0	0
Peer, 2000g	64	n/a	n/a	5.9	n/a	n/a	n/a	n/a	1	0.094340	0.415094	0.396226	0.094340	0
Peer, 2000g	65	n/a	n/a	107.4	n/a	n/a	n/a	n/a	1	0.229576	0.018614	0.751810	0	0
Peer, 2000g	66	n/a	n/a	13.8	n/a	n/a	n/a	n/a	1	0.016129	0.983871	0	0	0
Peer, 2000g	67	n/a	n/a	8.1	n/a	n/a	n/a	n/a	1	0	1	0	0	0
Peer, 2000h	4	n/a	n/a	475	n/a	n/a	n/a	n/a	1	0.004699	0.014572	0.006118	0.973446	0.001165

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer, 2000h	5	n/a	n/a	370	n/a	n/a	n/a	n/a	1	0.001887	0.011434	0.139796	0.831828	0.015056
Peer, 2000i	9	n/a	n/a	85.812	n/a	n/a	n/a	n/a	1	0.045588	0.892183	0.014089	0.024717	0.023423
Peer, 2000i	10	n/a	n/a	172.160	n/a	n/a	n/a	n/a	1	0.038063	0.193396	0.716856	0.027782	0.023902
Peer, 2000i	13	n/a	n/a	175.218	n/a	n/a	n/a	n/a	1	0.013811	0.539459	0.413805	0.001792	0.031133
Peer, 2000i	15	n/a	n/a	96.782	n/a	n/a	n/a	n/a	1	0.014899	0.123752	0.629828	0.229020	0.002500
Peer, 2000i	22	n/a	n/a	23.292	n/a	n/a	n/a	n/a	1	0.238065	0.432123	0.170187	0.027391	0.132234
Peer, 2000i	23	n/a	n/a	32.161	n/a	n/a	n/a	n/a	1	0.077081	0.285719	0.580983	0.029446	0.026772
Peer, 2000i	24	n/a	n/a	27.374	n/a	n/a	n/a	n/a	1	0.047454	0.300979	0.472200	0.107803	0.071564
Peer, 2000i	25	n/a	n/a	587.738	n/a	n/a	n/a	n/a	1	0.003513	0.222994	0.738714	0.007879	0.026900
Peer, 2000i	27	n/a	n/a	358.090	n/a	n/a	n/a	n/a	1	0.005440	0.180876	0.750398	0.037717	0.025569
Peer, 2000i	28	n/a	n/a	465.618	n/a	n/a	n/a	n/a	1	0.008653	0.092005	0.869333	0.012184	0.017826
Peer, 2000i	29	n/a	n/a	98.494	n/a	n/a	n/a	n/a	1	0.024763	0.055211	0.896542	0.015351	0.008132
Peer, 2000i	31	n/a	n/a	269.502	n/a	n/a	n/a	n/a	1	0.038571	0.131531	0.793898	0.008070	0.027929
Peer, 2000i	32	n/a	n/a	207.774	n/a	n/a	n/a	n/a	1	0.073286	0.063834	0.719012	0.134189	0.009679
Peer, 2000i	34	n/a	n/a	179.331	n/a	n/a	n/a	n/a	1	0.032822	0.267355	0.557868	0.124251	0.017705
Peer, 2000i	36	n/a	n/a	31.652	n/a	n/a	n/a	n/a	1	0.041261	0.244503	0.533710	0.164034	0.016492
Peer, 2000i	37	n/a	n/a	19.183	n/a	n/a	n/a	n/a	1	0.092686	0.350362	0.287807	0.060053	0.209091
Peer, 2000i	40	n/a	n/a	431.478	n/a	n/a	n/a	n/a	1	0.003101	0.084853	0.824557	0.084023	0.003467
Peer, 2000i	41	n/a	n/a	93.510	n/a	n/a	n/a	n/a	1	0.005989	0.652952	0.220190	0.025078	0.095792
Peer, 2000i	42	n/a	n/a	38.345	n/a	n/a	n/a	n/a	1	0.047562	0.691583	0.021580	0.114976	0.124299
Peer, 2000i	43	n/a	n/a	30.173	n/a	n/a	n/a	n/a	1	0.082425	0.290491	0.307924	0.262387	0.056773
Peer, 2000i	45	n/a	n/a	245.516	n/a	n/a	n/a	n/a	1	0.006370	0.947641	0.019318	0.012085	0.014586
Peer, 2000i	47	n/a	n/a	148.330	n/a	n/a	n/a	n/a	1	0.019625	0.290474	0.624614	0.042783	0.022504
Peer, 2000i	50	n/a	n/a	76.379	n/a	n/a	n/a	n/a	1	0.073764	0.885702	0.001074	0.037497	0.001964
Peer, 2000i	51	n/a	n/a	73.333	n/a	n/a	n/a	n/a	1	0.011018	0.778040	0.005345	0.132164	0.073432
Peer, 2000j	2	n/a	n/a	112.7	n/a	n/a	n/a	n/a	1	0.068434	0.445644	0.372257	0.104647	0.009018
Peer, 2000j	3	n/a	n/a	224.6	n/a	n/a	n/a	n/a	1	0.001536	0.041145	0.655374	0.099183	0.202762
Peer, 2000j	4	n/a	n/a	167.8	n/a	n/a	n/a	n/a	1	0.010014	0.377806	0.121830	0.468544	0.021805
Peer, 2000j	8	n/a	n/a	866.5	n/a	n/a	n/a	n/a	1	0.006345	0.039529	0.191487	0.760290	0.002350
Peer, 2000j	18	n/a	n/a	543.4	n/a	n/a	n/a	n/a	1	0.011851	0.030106	0.775680	0.182345	0.000018

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Peer, 2000j	22	n/a	n/a	459.2	n/a	n/a	n/a	n/a	1	0.000806	0.040524	0.832546	0.097794	0.028330
Peer, 2000j	28	n/a	n/a	274.2	n/a	n/a	n/a	n/a	1	0.055992	0.109751	0.468804	0.364386	0.001067
Peer, 2000j	29	n/a	n/a	99.5	n/a	n/a	n/a	n/a	1	0.189442	0.717332	0.020418	0.051536	0.021272
Peer, 2000j	30	n/a	n/a	99.5	n/a	n/a	n/a	n/a	1	0.288022	0.518634	0.069777	0.086702	0.036866
Peer, 2000k	47	n/a	n/a	120	n/a	n/a	n/a	n/a	1	0.005315	0.332201	0.142994	0.519448	0.000042
Peer, 2000k	48	n/a	n/a	668	n/a	n/a	n/a	n/a	1	0.011428	0.090326	0.551019	0.332546	0.014680
Peer, 2000k	49	n/a	n/a	295	n/a	n/a	n/a	n/a	1	0.004145	0.158500	0.216283	0.613322	0.007750
Peer, 2000k	50	n/a	n/a	348	n/a	n/a	n/a	n/a	1	0.012791	0.119628	0.401491	0.462971	0.003118
Peer, 2000k	51	n/a	n/a	221	n/a	n/a	n/a	n/a	1	0.009115	0.075990	0.286937	0.618698	0.009260
Peer, 2000k	52	n/a	n/a	180	n/a	n/a	n/a	n/a	1	0.034611	0.107218	0.260602	0.582624	0.014944
Peer, 2000k	53	n/a	n/a	1615	n/a	n/a	n/a	n/a	1	0.001672	0.007215	0.955205	0.035908	0
Peer, 2000k	54	n/a	n/a	235	n/a	n/a	n/a	n/a	1	0.059286	0.229802	0.706772	0.004026	0.000113
Peer, 2000k	55	n/a	n/a	215	n/a	n/a	n/a	n/a	1	0.008103	0.108619	0	0.883278	0
	56	n/a	n/a	122	n/a	n/a	n/a	n/a	1	0.048850	0.604876	0.290412	0.054880	0.000982
Peer, 2000l	2	n/a	n/a	9.1	n/a	n/a	n/a	n/a	1	0.650241	0.326071	0.000073	0.023615	0
Peer, 2000l	3	n/a	n/a	10.2	n/a	n/a	n/a	n/a	1	0.121270	0.817865	0.044877	0.000164	0.015824
Peer, 2000l	4	n/a	n/a	10.7	n/a	n/a	n/a	n/a	1	0.148218	0.736773	0.028893	0	0.086116
Peer, 2000l	5	n/a	n/a	23.1	n/a	n/a	n/a	n/a	1	0.090044	0.900009	0	0	0.009947
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Pilditch, 1997	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Platt et al., 1970	1	n/a	n/a	9.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Platt et al., 1970	2	n/a	n/a	50.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Platt et al., 1970	3	n/a	n/a	1.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Platt et al., 1970	4	n/a	n/a	130.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Platt et al., 1970	5	n/a	n/a	8.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Pocklington, 1987	1	n/a	n/a	33.02	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	1	n/a	n/a	84.40	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	1	n/a	n/a	0.23	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	2	n/a	n/a	7.35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	2	n/a	n/a	8.34	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	2	n/a	n/a	4.13	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	3	n/a	n/a	6.03	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	3	n/a	n/a	3.95	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	3	n/a	n/a	4.46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	4	n/a	n/a	82.14	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	4	n/a	n/a	41.20	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	4	n/a	n/a	37.18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	5	n/a	n/a	27.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	5	n/a	n/a	40.02	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	5	n/a	n/a	1.45	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	6	n/a	n/a	33.82	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	6	n/a	n/a	39.74	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	6	n/a	n/a	0.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	7	n/a	n/a	8.10	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	7	n/a	n/a	6.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	7	n/a	n/a	8.26	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	8	n/a	n/a	64.11	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	8	n/a	n/a	9.95	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	8	n/a	n/a	50.05	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	9	n/a	n/a	32.33	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	9	n/a	n/a	0.57	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	9	n/a	n/a	26.14	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	10	n/a	n/a	49.56	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	10	n/a	n/a	22.99	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	10	n/a	n/a	33.59	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	11	n/a	n/a	54.33	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	11	n/a	n/a	32.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Pocklington, 1987	11	n/a	n/a	71.04	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	12	n/a	n/a	19.11	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	12	n/a	n/a	16.92	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	12	n/a	n/a	14.20	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	12	n/a	n/a	10.40	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	13	n/a	n/a	3.34	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	13	n/a	n/a	21.78	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	13	n/a	n/a	7.93	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	14	n/a	n/a	59.81	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	14	n/a	n/a	31.21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	14	n/a	n/a	23.84	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	15	n/a	n/a	9.99	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	15	n/a	n/a	41.29	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	15	n/a	n/a	13.99	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	16	n/a	n/a	2.94	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	16	n/a	n/a	11.68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	16	n/a	n/a	4.57	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	16	n/a	n/a	9.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	17	n/a	n/a	19.33	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	17	n/a	n/a	19.38	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Pocklington, 1987	17	n/a	n/a	48.18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1996	A	n/a	n/a	250	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1996	B	n/a	n/a	280	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Prena et al., 1996	n/a	n/a	n/a	658	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	A	n/a	n/a	377	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	B	n/a	n/a	433	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	A	n/a	n/a	352	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	B	n/a	n/a	317	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	A	n/a	n/a	475	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Prena et al., 1999	B	n/a	n/a	426	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Prena et al., 1999	be072s1	n/a	n/a	423.459	n/a	n/a	n/a	n/a	1	0.004739	0	0.957228	0.032405	0.005628
Prena et al., 1999	ac166s1	n/a	n/a	322.611	n/a	n/a	n/a	n/a	1	0	0	0.921782	0.068242	0.009976
Prena et al., 1999	ac236s1	n/a	n/a	342.632	n/a	n/a	n/a	n/a	1	0.048712	0	0.903821	0.040816	0.006650
Prena et al., 1999	ae166s1	n/a	n/a	407.425	n/a	n/a	n/a	n/a	1	0.012753	0	0.960034	0.023527	0.003685
Prena et al., 1999	ae236s1	n/a	n/a	468.507	n/a	n/a	n/a	n/a	1	0.000874	0	0.959402	0.036505	0.003220
Prena et al., 1999	bc042s1	n/a	n/a	483.122	n/a	n/a	n/a	n/a	1	0.032556	0.000759	0.929411	0.028453	0.008821
Prena et al., 1999	bc072s1	n/a	n/a	440.673	n/a	n/a	n/a	n/a	1	0.007745	0	0.948608	0.037933	0.005715
Prena et al., 1999	be042s1	n/a	n/a	383.523	n/a	n/a	n/a	n/a	1	0.000396	0	0.938604	0.057462	0.003538
Prena et al., 1999	bc210s3	n/a	n/a	194.109	n/a	n/a	n/a	n/a	1	0.006685	0	0.945539	0.028740	0.019036
Prena et al., 1999	ac008s3	n/a	n/a	414.955	n/a	n/a	n/a	n/a	1	0.001291	0	0.982984	0.010369	0.005356
Prena et al., 1999	ac015s3	n/a	n/a	446.089	n/a	n/a	n/a	n/a	1	0.023431	0.000027	0.948659	0.023626	0.004258
Prena et al., 1999	ac047s3	n/a	n/a	388.140	n/a	n/a	n/a	n/a	1	0.005347	0	0.950781	0.021943	0.021928
Prena et al., 1999	ac093s3	n/a	n/a	339.017	n/a	n/a	n/a	n/a	1	0.032693	0	0.927793	0.024988	0.014525
Prena et al., 1999	ac041s5	n/a	n/a	451.516	n/a	n/a	n/a	n/a	1	0.001193	0	0.940974	0.038456	0.019377
Prena et al., 1999	ac062s5	n/a	n/a	342.340	n/a	n/a	n/a	n/a	1	0.003336	0	0.947250	0.043676	0.005738
Prena et al., 1999	ac073s5	n/a	n/a	369.005	n/a	n/a	n/a	n/a	1	0.006153	0	0.962082	0.021130	0.010635
Prena et al., 1999	ac110s5	n/a	n/a	413.866	n/a	n/a	n/a	n/a	1	0.010901	0	0.924062	0.057311	0.007727
Prena et al., 1999	ac128s5	n/a	n/a	329.619	n/a	n/a	n/a	n/a	1	0.014390	0	0.940668	0.034253	0.010689
Prena et al., 1999	ac180s5	n/a	n/a	350.940	n/a	n/a	n/a	n/a	1	0.027598	0	0.892826	0.074060	0.005516
Prena et al., 1999	ac187s5	n/a	n/a	320.459	n/a	n/a	n/a	n/a	1	0.008382	0	0.947106	0.037097	0.007415
Prena et al., 1999	ac193s5	n/a	n/a	323.741	n/a	n/a	n/a	n/a	1	0.014984	0.000436	0.943942	0.029035	0.011604
Prena et al., 1999	ac202s5	n/a	n/a	282.350	n/a	n/a	n/a	n/a	1	0.012124	0	0.903089	0.075367	0.009421
Prena et al., 1999	ac221s5	n/a	n/a	339.159	n/a	n/a	n/a	n/a	1	0.002609	0	0.950431	0.044182	0.002779
Prena et al., 1999	bc014s5	n/a	n/a	336.482	n/a	n/a	n/a	n/a	1	0.001557	0	0.963646	0.009958	0.024840
Prena et al., 1999	bc024s5	n/a	n/a	400.448	n/a	n/a	n/a	n/a	1	0.078315	0	0.892557	0.027324	0.001803
Prena et al., 1999	bc032s5	n/a	n/a	332.538	n/a	n/a	n/a	n/a	1	0.044587	0	0.913555	0.032532	0.009327
Prena et al., 1999	bc066s5	n/a	n/a	358.048	n/a	n/a	n/a	n/a	1	0.005715	0	0.956149	0.026499	0.011638
Prena et al., 1999	bc080s5	n/a	n/a	340.808	n/a	n/a	n/a	n/a	1	0.002441	0	0.958061	0.035373	0.004125
Prena et al., 1999	bc224s5	n/a	n/a	242.101	n/a	n/a	n/a	n/a	1	0.005130	0.000152	0.920035	0.047531	0.027151
Prena et al., 1999	bc101s5	n/a	n/a	337.299	n/a	n/a	n/a	n/a	1	0.010593	0	0.939018	0.047480	0.002910
Prena et al., 1999	bc163s5	n/a	n/a	268.891	n/a	n/a	n/a	n/a	1	0.009738	0	0.883205	0.106927	0.000130
Prena et al., 1999	bc189s5	n/a	n/a	273.139	n/a	n/a	n/a	n/a	1	0.004725	0	0.978805	0.005197	0.011274

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Prena et al., 1999	bc194s5	n/a	n/a	344.087	n/a	n/a	n/a	n/a	1	0.009234	0	0.946384	0.025661	0.018721
Prena et al., 1999	bc233s7a	n/a	n/a	4.686	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Prena et al., 1999	bc233s7b	n/a	n/a	2.832	n/a	n/a	n/a	n/a	1	0	0	0	1.000000	0
Prena et al., 1999	ac097s7	n/a	n/a	489.500	n/a	n/a	n/a	n/a	1	0.118888	0.000010	0.832751	0.046569	0.001782
Prena et al., 1999	ac105s7	n/a	n/a	636.574	n/a	n/a	n/a	n/a	1	0.024370	0	0.965310	0.006879	0.003442
Prena et al., 1999	ac115s7	n/a	n/a	469.395	n/a	n/a	n/a	n/a	1	0.024758	0.000049	0.931228	0.033501	0.010464
Prena et al., 1999	ac123s7	n/a	n/a	483.848	n/a	n/a	n/a	n/a	1	0.022807	0	0.950343	0.019379	0.007471
Prena et al., 1999	ac135s7	n/a	n/a	416.638	n/a	n/a	n/a	n/a	1	0.014324	0	0.961973	0.020514	0.003190
Prena et al., 1999	ac161s7	n/a	n/a	530.559	n/a	n/a	n/a	n/a	1	0.013811	0	0.945508	0.038434	0.002248
Prena et al., 1999	ac173s7	n/a	n/a	471.006	n/a	n/a	n/a	n/a	1	0.012277	0	0.957587	0.029305	0.000831
Prena et al., 1999	ac227s7	n/a	n/a	348.534	n/a	n/a	n/a	n/a	1	0.016409	0.000241	0.950984	0.023735	0.008631
Prena et al., 1999	ac241s7	n/a	n/a	381.441	n/a	n/a	n/a	n/a	1	0.028470	0	0.931869	0.029353	0.010308
Prena et al., 1999	ac252s7	n/a	n/a	594.306	n/a	n/a	n/a	n/a	1	0.018467	0	0.965209	0.009197	0.007128
Prena et al., 1999	bc004s7	n/a	n/a	473.021	n/a	n/a	n/a	n/a	1	0.023874	0	0.959998	0.009952	0.006176
Prena et al., 1999	bc037s7	n/a	n/a	397.262	n/a	n/a	n/a	n/a	1	0.013918	0	0.964799	0.015075	0.006208
Prena et al., 1999	bc049s7	n/a	n/a	424.502	n/a	n/a	n/a	n/a	1	0.014472	0	0.971406	0.012498	0.001624
Prena et al., 1999	bc056s7	n/a	n/a	473.671	n/a	n/a	n/a	n/a	1	0.012913	0	0.964263	0.015194	0.007630
Prena et al., 1999	bc088s7	n/a	n/a	535.000	n/a	n/a	n/a	n/a	1	0.010376	0	0.957818	0.029463	0.002343
Prena et al., 1999	bc094s7	n/a	n/a	462.797	n/a	n/a	n/a	n/a	1	0.012741	0	0.921843	0.062658	0.002758
Prena et al., 1999	bc126s7	n/a	n/a	337.665	n/a	n/a	n/a	n/a	1	0.033082	0	0.926953	0.038120	0.001846
Prena et al., 1999	bc203s7	n/a	n/a	356.736	n/a	n/a	n/a	n/a	1	0.009091	0	0.957455	0.023545	0.009909
Prena et al., 1999	bc233s7	n/a	n/a	399.074	n/a	n/a	n/a	n/a	1	0.071138	0	0.922992	0	0.005871
Prena et al., 1999	bc250s7	n/a	n/a	396.803	n/a	n/a	n/a	n/a	1	0.077394	0	0.910435	0	0.012170
Rowe and Haedrich, 1977	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	1	n/a	n/a	7.694	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	2	n/a	n/a	2.436	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	3	n/a	n/a	4.150	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	4	n/a	n/a	4.725	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	5	n/a	n/a	3.667	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	6	n/a	n/a	11.975	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Rowe et al., 1974	7	n/a	n/a	0.845	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	8	n/a	n/a	1.216	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	9	n/a	n/a	15.600	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	10	n/a	n/a	0.325	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	11	n/a	n/a	0.871	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	12	n/a	n/a	0.485	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	13	n/a	n/a	0.529	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	14	n/a	n/a	1.263	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	15	n/a	n/a	1.485	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	16	n/a	n/a	0.577	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	17	n/a	n/a	0.154	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	18	n/a	n/a	0.250	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	19	n/a	n/a	1.135	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	20	n/a	n/a	0.158	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	21	n/a	n/a	0.097	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	22	n/a	n/a	0.340	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	1	n/a	n/a	0.737	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	2	n/a	n/a	4.089	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	3	n/a	n/a	0.983	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	4	n/a	n/a	0.578	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	5	n/a	n/a	0.155	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	6	n/a	n/a	0.099	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	7	n/a	n/a	0.083	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	8	n/a	n/a	0.404	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	9	n/a	n/a	1.351	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	10	n/a	n/a	1.082	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	11	n/a	n/a	0.428	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	12	n/a	n/a	0.145	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	13	n/a	n/a	0.206	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	14	n/a	n/a	0.188	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	15	n/a	n/a	0.061	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1974	16	n/a	n/a	0.053	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Rowe et al., 1974	17	n/a	n/a	0.009	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1975	Wilkinson	n/a	n/a	18.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1975	Wilkinson	n/a	n/a	13.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1975	Murray	n/a	n/a	60.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1975	Wilkinson	n/a	n/a	32.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowe et al., 1975	Murray	n/a	n/a	32.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Emerald Bank	n/a	n/a	6	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Middle	n/a	n/a	28	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Western & Sable Island	n/a	n/a	65	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Banquereau	n/a	n/a	68	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Browns Bank	n/a	n/a	28	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Rowell and Chaisson, 1983	Roseway	n/a	n/a	45	n/a	n/a	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	E1	n/a	n/a	113.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	W1	n/a	n/a	1.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Hollets Cove, 4	n/a	n/a	214.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Hollets Cove, 4	n/a	n/a	326.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Fox Head, 2	n/a	n/a	192.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Fox Head, 2	n/a	n/a	287.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Bread Island, 6	n/a	n/a	77.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Bread Island, 6	n/a	n/a	46.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Bar Haven Island, 7	n/a	n/a	3655.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Seatech Limited, 1994	Bar Haven Island, 7	n/a	n/a	22.2	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Smith et al., 1973a	a	n/a	n/a	115.82	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Smith et al., 1973a	b	n/a	n/a	15.53	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1987	n/a	n/a	n/a	312.8	93.56	n/a	n/a	n/a	1	0.017572	0.045048	0.026837	0.900639	0.009904
Steimle, 1987	n/a	n/a	n/a	233.8	82.77	n/a	n/a	n/a	1	0.041700	0.033900	0.513300	0.340200	0.070900

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Steimle, 1990	22	n/a	n/a	38.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	22	n/a	n/a	21.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	23	n/a	n/a	62.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	23	n/a	n/a	37.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	24	n/a	n/a	24.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	24	n/a	n/a	4.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	28	n/a	n/a	55.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	28	n/a	n/a	45.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	35	n/a	n/a	154.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Steimle, 1990	35	n/a	n/a	80.0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Stewart, 1983	4	n/a	n/a	21.1	n/a	n/a	n/a	n/a	1	0	0	0	0	1.000
Stewart, 1983	6	n/a	n/a	45.9	n/a	n/a	n/a	n/a	1	0	0.254	0	0.533	0.213
Stewart, 1983	18	n/a	n/a	29.4	n/a	n/a	n/a	n/a	1	0	0.218	0.214	0.356	0.212
Stewart, 1983	20	n/a	n/a	28.1	n/a	n/a	n/a	n/a	1	0.015	0.248	0.558	0.080	0.099
Stewart, 1983	22	n/a	n/a	69.6	n/a	n/a	n/a	n/a	1	0.034	0.016	0	0.882	0.068
Stewart, 1983	27	n/a	n/a	50.2	n/a	n/a	n/a	n/a	1	0.003	0.413	0.378	0.041	0.165
Stewart, 1983	33	n/a	n/a	159.4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Stewart, 1983	39A	n/a	n/a	55.4	n/a	n/a	n/a	n/a	1	0.006	0.153	0.056	0.312	0.473
Stewart, 1983	41	n/a	n/a	38.9	n/a	n/a	n/a	n/a	1	0.020	0.137	0.087	0.156	0.600
Stewart, 1983	49	n/a	n/a	19.8	n/a	n/a	n/a	n/a	1	0.175	0.354	0.219	0	0.252
Stewart, 1983	59A	n/a	n/a	112.6	n/a	n/a	n/a	n/a	1	0.010	0.382	0.204	0.371	0.033
Stewart, 1983	80	n/a	n/a	109.3	n/a	n/a	n/a	n/a	1	0.005	0.091	0.500	0.074	0.330
Stewart, 1983	82	n/a	n/a	479.9	n/a	n/a	n/a	n/a	1	0.425	0.008	0.415	0.117	0.035
Stewart, 1983	84	n/a	n/a	388.7	n/a	n/a	n/a	n/a	1	0.033	0.156	0.071	0.706	0.034
Theroux and Grosslein,1987	n/a	n/a	n/a	307	n/a	n/a	n/a	n/a	1	0.028339	0.040065	0.455700	0.387948	0.087948
Theroux and Wigley, 1998	n/a	n/a	n/a	177.702	n/a	n/a	n/a	n/a	1	0.092796	0.104107	0.221945	0.306130	0.275022
Theroux and Wigley, 1998	n/a	n/a	n/a	127.051	n/a	n/a	n/a	n/a	1	0.018969	0.122077	0.444074	0.248640	0.166240
Theroux and Wigley, 1998	n/a	n/a	n/a	233.793	n/a	n/a	n/a	n/a	1	0.041704	0.033919	0.513232	0.340215	0.070930

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Theroux and Wigley, 1998	n/a	n/a	n/a	266.661	n/a	n/a	n/a	n/a	1	0.064164	0.111002	0.135228	0.640889	0.048717
Theroux and Wigley, 1998	n/a	n/a	n/a	21.352	n/a	n/a	n/a	n/a	1	0.029974	0.227613	0.182184	0.124110	0.436118
Theroux and Wigley, 1998	n/a	n/a	n/a	19.461	n/a	n/a	n/a	n/a	1	0.006680	0.221982	0.514362	0.060634	0.196341
Thomson et al., 1986	Philpots Island	n/a	n/a	28	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Philpots Island	n/a	n/a	183	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Philpots Island	n/a	n/a	480	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Fanshawe	n/a	n/a	0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Fanshawe	n/a	n/a	192	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Fanshawe	n/a	n/a	317	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Possession Bay	n/a	n/a	0	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Possession Bay	n/a	n/a	88	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Possession Bay	n/a	n/a	357	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	n/a	n/a	12	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	n/a	n/a	270	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Phoenix Hd. Glacier	n/a	n/a	876	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Eclipse Sound	n/a	n/a	68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Eclipse Sound	n/a	n/a	327	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Eclipse Sound	n/a	n/a	251	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 7)	n/a	n/a	170	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 7)	n/a	n/a	1033	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 9)	n/a	n/a	678	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 9)	n/a	n/a	1507	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 10)	n/a	n/a	341	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 10)	n/a	n/a	1286	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 11)	n/a	n/a	60	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Cape Hatt (Bay 11)	n/a	n/a	1369	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Scott Inlet	n/a	n/a	21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Scott Inlet	n/a	n/a	65	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson et al., 1986	Scott Inlet	n/a	n/a	102	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	520	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Thomson, 1982	C5, EM, G5.3	n/a	n/a	55	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	94	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	787	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	519	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	1094	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	180	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	153	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5, EM, G5.3	n/a	n/a	33	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	C5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	EM	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	G5.3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	A1, A4, CB1, D1, D4, D5, GS1, GS2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	19	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	55	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	296	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	376	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	402	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	184	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	49	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	26	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	"	n/a	n/a	46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	A1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	A4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	CB1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	D1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	D4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	D5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	D6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	GS1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	GS2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	258	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Thomson, 1982	F4, GM1	n/a	n/a	68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	492	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	596	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	53	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	134	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4, GM1	n/a	n/a	24	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	F4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	GM1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	88	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	58	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	105	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	92	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	17	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	104	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1, I4,K1, N1	n/a	n/a	4	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	I4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	K1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	N1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	n/a	n/a	n/a	200-438	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thomson, 1982	n/a	n/a	n/a	346	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Thouzeau et al., 1991	n/a	n/a	n/a	70.46	n/a	n/a	n/a	n/a	1	0.013767	0.008374	0.063014	0.897956	0.016889
Wacasey et al., 1979	5	35.37	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	21.75	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	39.59	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	27.87	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	12.32	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wacasey et al., 1979	5	12.39	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	12.73	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	17.31	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5	25.82	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5a	59.35	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5a	30.65	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5a	131.00	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5a	32.37	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5a	137.86	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5c	78.28	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5d	73.78	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5e	33.90	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1979	5f	21.78	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	8.65	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	16.71	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	8.99	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	12.78	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	4.96	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	6.42	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	1.26	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	6.68	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	6.45	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	5b	15.17	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	25	5.50	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	25	17.11	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	26	44.45	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	27	54.76	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wacasey et al., 1980	28	32.76	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wieczorek and Hooper, 1995	2	n/a	n/a	899	n/a	n/a	n/a	n/a	1	0.003589	0.642344	0.148325	0.191388	0.014354
Wieczorek and Hooper, 1995	3	n/a	n/a	772	n/a	n/a	n/a	n/a	1	0.072423	0.520891	0.321727	0.059889	0.025070

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wieczorek and Hooper, 1995	6	n/a	n/a	1014	n/a	n/a	n/a	n/a	1	0.051962	0.776246	0.086957	0.047720	0.037116
Wieczorek and Hooper, 1995	4	n/a	n/a	801	n/a	n/a	n/a	n/a	1	0.060403	0.460403	0.005369	0.068456	0.405369
Wieczorek and Hooper, 1995	5	n/a	n/a	693	n/a	n/a	n/a	n/a	1	0.083721	0.711628	0.094574	0.100775	0.009302
Wigley and McIntyre, 1964	46	n/a	n/a	41.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	47	n/a	n/a	24.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	48	n/a	n/a	1355.68	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	49	n/a	n/a	53.13	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	50	n/a	n/a	266.70	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	51	n/a	n/a	127.69	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	52	n/a	n/a	58.66	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	53	n/a	n/a	76.87	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	54	n/a	n/a	31.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley and McIntyre, 1964	55	n/a	n/a	21.00	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wigley, 1962	n/a	n/a	n/a	156.6	n/a	n/a	n/a	n/a	1	0.05	0.06	0.31	0.41	0.17
Wildish and Kristmanson, 1979	1	n/a	n/a	3.60	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	2	n/a	n/a	2.25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	3	n/a	n/a	18.50	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	4	n/a	n/a	99.43	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	5	n/a	n/a	154.89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	6	n/a	n/a	64.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Kristmanson, 1979	7	n/a	n/a	197.77	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	7	n/a	n/a	n/a	n/a	n/a	0.39	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	8	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	18	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	82	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	85	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	67	n/a	n/a	n/a	n/a	n/a	0.33	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	33	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish and Peer, 1983	70	n/a	n/a	n/a	n/a	n/a	0.36	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	68	n/a	n/a	n/a	n/a	n/a	0.29	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	39	n/a	n/a	n/a	n/a	n/a	133.73	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	40	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	42	n/a	n/a	n/a	n/a	n/a	70.26	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	48	n/a	n/a	n/a	n/a	n/a	1529.42	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	56	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	41	n/a	n/a	n/a	n/a	n/a	26.60	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	49	n/a	n/a	n/a	n/a	n/a	2.95	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	51	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	53	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Peer, 1983	59	n/a	n/a	n/a	n/a	n/a	0	n/a	2	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	5	n/a	n/a	6.3	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	6	n/a	n/a	3.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	48	n/a	n/a	313.6	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	50	n/a	n/a	30.7	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	51	n/a	n/a	4.9	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	52	n/a	n/a	1.5	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	53	n/a	n/a	1.1	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish and Thomas, 1985	54	n/a	n/a	2.8	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	1532.06	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	93.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	93.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	27.39	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	19.42	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	19.50	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	15	n/a	n/a	439.82	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	137.29	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	42.41	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1972	10	n/a	n/a	485.50	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	65.04	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	46.46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	113.22	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	453.95	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	10	n/a	n/a	727.58	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	12.21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	70.29	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	38.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	385.74	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	18.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	558.82	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	12.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	10.92	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	21.15	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	14.62	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	9	n/a	n/a	214.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	100.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	18.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	660.13	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	108.60	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	280.43	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	514.44	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	5.61	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	9.70	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	83.39	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	398.01	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	8	n/a	n/a	222.39	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	7	n/a	n/a	276.21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	7	n/a	n/a	586.18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	7	n/a	n/a	78.64	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	7	n/a	n/a	244.66	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1972	11	n/a	n/a	187.47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	182.16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	72.93	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	19.97	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	15.25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	391.35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	341.19	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	119.86	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	36.07	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	15.81	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	269.74	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	11	n/a	n/a	279.35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	16.17	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	32.84	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	40.59	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	266.97	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	262.58	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	31.85	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	90.16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	226.35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	16.14	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	142.56	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	59.47	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	219.19	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	4	n/a	n/a	47.82	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	5	n/a	n/a	68.31	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	5	n/a	n/a	43.23	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	5	n/a	n/a	67.42	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	5	n/a	n/a	120.02	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	5	n/a	n/a	33.69	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	9.90	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	27.72	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1972	6	n/a	n/a	24.75	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	75.57	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	10.07	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	28.45	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	120.12	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	30.43	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	2.54	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	10.96	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	40.89	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	52.83	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	6	n/a	n/a	31.35	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	125.40	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	140.25	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	62.37	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	133.98	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	86.30	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	185.20	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	84.18	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	14.09	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	35.01	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	46.17	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	373.92	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	12	n/a	n/a	231.99	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	15.51	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	94.05	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	44.22	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	53.36	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	75.21	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	13	n/a	n/a	25.28	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	168.96	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1972	14	n/a	n/a	14.85	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	20.46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	19.80	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	6.40	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	18.02	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	4.85	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	6.24	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	76.46	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	39.96	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1972	14	n/a	n/a	106.16	n/a	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1983	1	n/a	n/a	14.35	n/a	n/a	n/a	n/a	1	0.393031	0.215331	0	0.382578	0.009059
Wildish et al., 1983	2	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	3	n/a	n/a	1.29	n/a	n/a	n/a	n/a	1	0.170542	0.829457	0	0	0
Wildish et al., 1983	4	n/a	n/a	1.07	n/a	n/a	n/a	n/a	1	0.093458	0.411215	0	0	0.495327
Wildish et al., 1983	5	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	6	n/a	n/a	13.78	n/a	n/a	n/a	n/a	1	0.232946	0.767053	0	0	0
Wildish et al., 1983	7	n/a	n/a	85.56	n/a	n/a	n/a	n/a	1	0	0.981884	0	0	0
Wildish et al., 1983	8	n/a	n/a	1.38	n/a	n/a	n/a	n/a	1	0.065217	0.934783	0	0	0
Wildish et al., 1983	9	n/a	n/a	2.64	n/a	n/a	n/a	n/a	1	0.102273	0.867424	0	0	0.030303
Wildish et al., 1983	10	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	11	n/a	n/a	16.50	n/a	n/a	n/a	n/a	1	0.187878	0.463030	0	0	0.349091
Wildish et al., 1983	12	n/a	n/a	34.04	n/a	n/a	n/a	n/a	1	0.020858	0.119859	0	0	0.859283
Wildish et al., 1983	13	n/a	n/a	50.75	n/a	n/a	n/a	n/a	1	0.798424	0.120591	0	0	0.080985
Wildish et al., 1983	14	n/a	n/a	0.66	n/a	n/a	n/a	n/a	1	0.030303	0.969697	0	0	0
Wildish et al., 1983	15	n/a	n/a	0.70	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	16	n/a	n/a	18.94	n/a	n/a	n/a	n/a	1	0.057022	0.079725	0.587118	0.264520	0.011616
Wildish et al., 1983	17	n/a	n/a	0.41	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	18	n/a	n/a	72.11	n/a	n/a	n/a	n/a	1	0.039800	0.195812	0	0.761892	0.002496
Wildish et al., 1983	19	n/a	n/a	3.44	n/a	n/a	n/a	n/a	1	0.311047	0.688953	0	0	0
Wildish et al., 1983	20	n/a	n/a	84.87	n/a	n/a	n/a	n/a	1	0.008601	0.317544	0.003181	0.637210	0.033463
Wildish et al., 1983	21	n/a	n/a	9.03	n/a	n/a	n/a	n/a	1	0.008859	0.594684	0	0	0.396456

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1983	22	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	23	n/a	n/a	35.00	n/a	n/a	n/a	n/a	1	0.015428	0.162857	0	0.821714	0
Wildish et al., 1983	24	n/a	n/a	5.96	n/a	n/a	n/a	n/a	1	0.008389	0.854027	0	0	0.137584
Wildish et al., 1983	25	n/a	n/a	32.19	n/a	n/a	n/a	n/a	1	0.063374	0.374961	0	0.313762	0.247903
Wildish et al., 1983	26	n/a	n/a	0.69	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	27	n/a	n/a	26.36	n/a	n/a	n/a	n/a	1	0.005311	0.106980	0	0.749241	0.138467
Wildish et al., 1983	28	n/a	n/a	15.58	n/a	n/a	n/a	n/a	1	0.006418	0.725289	0	0.150193	0.118100
Wildish et al., 1983	29	n/a	n/a	3.44	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	30	n/a	n/a	9.11	n/a	n/a	n/a	n/a	1	0.010977	0.989023	0	0	0
Wildish et al., 1983	31	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	32	n/a	n/a	0.10	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	33	n/a	n/a	427.98	n/a	n/a	n/a	n/a	1	0.000257	0.018949	0	0.978316	0.002477
Wildish et al., 1983	34	n/a	n/a	7.91	n/a	n/a	n/a	n/a	1	0.568900	0.419722	0	0.011378	0
Wildish et al., 1983	35	n/a	n/a	22.57	n/a	n/a	n/a	n/a	1	0.064245	0.459903	0	0	0.475853
Wildish et al., 1983	36	n/a	n/a	170.18	n/a	n/a	n/a	n/a	1	0.006346	0.023093	0.000588	0.960747	0.009226
Wildish et al., 1983	37	n/a	n/a	1058.42	n/a	n/a	n/a	n/a	1	0.001786	0.012405	0	0.983995	0.001814
Wildish et al., 1983	38	n/a	n/a	16.01	n/a	n/a	n/a	n/a	1	0.322923	0.321674	0	0.287320	0.068082
Wildish et al., 1983	39	n/a	n/a	7.76	n/a	n/a	n/a	n/a	1	0.237113	0.695876	0	0	0.067010
Wildish et al., 1983	40	n/a	n/a	5.57	n/a	n/a	n/a	n/a	1	0.096948	0.836625	0	0.066427	0
Wildish et al., 1983	41	n/a	n/a	14.45	n/a	n/a	n/a	n/a	1	0.029066	0.886505	0	0.015225	0.069204
Wildish et al., 1983	42	n/a	n/a	29.74	n/a	n/a	n/a	n/a	1	0.010760	0.146940	0	0.842300	0
Wildish et al., 1983	43	n/a	n/a	5.00	n/a	n/a	n/a	n/a	1	0.022000	0.978000	0	0	0
Wildish et al., 1983	44	n/a	n/a	23.83	n/a	n/a	n/a	n/a	1	0	0.606379	0.364247	0	0.029375
Wildish et al., 1983	45	n/a	n/a	67.51	n/a	n/a	n/a	n/a	1	0.125167	0.737372	0	0.137461	0
Wildish et al., 1983	46	n/a	n/a	189.23	n/a	n/a	n/a	n/a	1	0	0.002431	0	0.997569	0
Wildish et al., 1983	47	n/a	n/a	23.15	n/a	n/a	n/a	n/a	1	0.386177	0.525270	0	0	0.088553
Wildish et al., 1983	48	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	49	n/a	n/a	39.85	n/a	n/a	n/a	n/a	1	0.071769	0.089561	0	0	0.032622
Wildish et al., 1983	50	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	51	n/a	n/a	131.13	n/a	n/a	n/a	n/a	1	0.070998	0.621063	0	0.284069	0.023869
Wildish et al., 1983	52	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	53	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1983	54	n/a	n/a	841.77	n/a	n/a	n/a	n/a	1	0.000475	0.003944	0	0.989308	0.006272
Wildish et al., 1983	55	n/a	n/a	36.60	n/a	n/a	n/a	n/a	1	0.008197	0.018033	0	0.973770	0
Wildish et al., 1983	56	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	57	n/a	n/a	8875.02	n/a	n/a	n/a	n/a	1	0.001285	0.001483	0	0.987946	0.009287
Wildish et al., 1983	58	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	59	n/a	n/a	400.82	n/a	n/a	n/a	n/a	1	0.019884	0.009406	0.006611	0.939474	0.024625
Wildish et al., 1983	60	n/a	n/a	587.78	n/a	n/a	n/a	n/a	1	0.000476	0.012981	0	0.985284	0.001259
Wildish et al., 1983	61	n/a	n/a	4.63	n/a	n/a	n/a	n/a	1	0.425486	0.574514	0	0	0
Wildish et al., 1983	62	n/a	n/a	6.23	n/a	n/a	n/a	n/a	1	0.067416	0.818620	0	0	0.113965
Wildish et al., 1983	63	n/a	n/a	49.12	n/a	n/a	n/a	n/a	1	0.027891	0.203787	0	0.768322	0
Wildish et al., 1983	64	n/a	n/a	15.75	n/a	n/a	n/a	n/a	1	0.277460	0.705397	0	0.017143	0
Wildish et al., 1983	65	n/a	n/a	142.60	n/a	n/a	n/a	n/a	1	0.035554	0.070757	0	0.880224	0.013464
Wildish et al., 1983	66	n/a	n/a	13.11	n/a	n/a	n/a	n/a	1	0.020595	0.843631	0	0	0.135774
Wildish et al., 1983	67	n/a	n/a	6546.25	n/a	n/a	n/a	n/a	1	0.002003	0.002117	0	0.995208	0.000672
Wildish et al., 1983	68	n/a	n/a	3.70	n/a	n/a	n/a	n/a	1	0.067568	0.891892	0	0	0.040541
Wildish et al., 1983	69	n/a	n/a	51.27	n/a	n/a	n/a	n/a	1	0.000585	0.023015	0	0.947923	0.028477
Wildish et al., 1983	70	n/a	n/a	664.14	n/a	n/a	n/a	n/a	1	0.001144	0.010721	0.000075	0.988060	0
Wildish et al., 1983	71	n/a	n/a	46.90	n/a	n/a	n/a	n/a	1	0.015991	0.165245	0	0.799574	0.019190
Wildish et al., 1983	72*	n/a	n/a	397.15	n/a	n/a	n/a	n/a	1	0.001133	0.028654	0	0.966990	0.003223
Wildish et al., 1983	73	n/a	n/a	1.61	n/a	n/a	n/a	n/a	1	0.068323	0.931677	0	0	0
Wildish et al., 1983	74	n/a	n/a	130.75	n/a	n/a	n/a	n/a	1	0.020956	0.122906	0	0.856138	0
Wildish et al., 1983	75	n/a	n/a	81.21	n/a	n/a	n/a	n/a	1	0	0	0.376801	0.623199	0
Wildish et al., 1983	76	n/a	n/a	1.52	n/a	n/a	n/a	n/a	1	0	0.296053	0	0.703947	0
Wildish et al., 1983	77	n/a	n/a	133.37	n/a	n/a	n/a	n/a	1	0	0.094024	0.022344	0.883632	0
Wildish et al., 1983	78*	n/a	n/a	18.83	n/a	n/a	n/a	n/a	1	0.153478	0.772172	0	0.019118	0.055231
Wildish et al., 1983	79*	n/a	n/a	53.08	n/a	n/a	n/a	n/a	1	0.042200	0.131311	0	0.803316	0.023173
Wildish et al., 1983	80*	n/a	n/a	597.46	n/a	n/a	n/a	n/a	1	0.002193	0.014193	0	0.979898	0.003716
Wildish et al., 1983	81*	n/a	n/a	39.82	n/a	n/a	n/a	n/a	1	0.015319	0.238071	0.016072	0.712958	0.017579
Wildish et al., 1983	82*	n/a	n/a	0.96	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	83	n/a	n/a	142.72	n/a	n/a	n/a	n/a	1	0.406600	0.115541	0	0.477859	0
Wildish et al., 1983	84*	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	85*	n/a	n/a	554.61	n/a	n/a	n/a	n/a	1	0.003750	0.023602	0	0.972647	0

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1983	86*	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	87*	n/a	n/a	257.87	n/a	n/a	n/a	n/a	1	0.001784	0.026952	0	0.968434	0.002831
Wildish et al., 1983	88*	n/a	n/a	513.20	n/a	n/a	n/a	n/a	1	0.000974	0.036867	0	0.962159	0
Wildish et al., 1983	89*	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	90*	n/a	n/a	3.31	n/a	n/a	n/a	n/a	1	0.332326	0.637462	0	0	0.030211
Wildish et al., 1983	91*	n/a	n/a	1.22	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	92*	n/a	n/a	199.39	n/a	n/a	n/a	n/a	1	0.011635	0.013491	0.972968	0.001906	0
Wildish et al., 1983	93*	n/a	n/a	43.33	n/a	n/a	n/a	n/a	1	0	0	0	0	1.000000
Wildish et al., 1983	94*	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	95*	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G9	n/a	n/a	13.92	n/a	n/a	n/a	n/a	1	0	0.019250	0.053872	0.000862	0.926016
Wildish et al., 1983	G10	n/a	n/a	266.50	n/a	n/a	n/a	n/a	1	0.001674	0.000218	0	0.995332	0.002777
Wildish et al., 1983	G11	n/a	n/a	1821.67	n/a	n/a	n/a	n/a	1	0.000408	0.000570	0.000801	0.995828	0.002392
Wildish et al., 1983	G12	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G13	n/a	n/a	662.68	n/a	n/a	n/a	n/a	1	0.012519	0.000914	0	0.976480	0.010086
Wildish et al., 1983	G14	n/a	n/a	199.88	n/a	n/a	n/a	n/a	1	0.000030	0.004673	0	0.995077	0.000220
Wildish et al., 1983	G15	n/a	n/a	1197.50	n/a	n/a	n/a	n/a	1	0.000722	0.001729	0.000387	0.996974	0.000189
Wildish et al., 1983	G16	n/a	n/a	58.64	n/a	n/a	n/a	n/a	1	0.015996	0.053683	0.000375	0.929297	0.000648
Wildish et al., 1983	G17	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G18	n/a	n/a	183.38	n/a	n/a	n/a	n/a	1	0	0.003043	0.007176	0.989639	0.000142
Wildish et al., 1983	G19	n/a	n/a	1471.31	n/a	n/a	n/a	n/a	1	0.001953	0.000860	0.000553	0.993187	0.003446
Wildish et al., 1983	G20	n/a	n/a	51.78	n/a	n/a	n/a	n/a	1	0.001197	0.006837	0	0.987331	0.004635
Wildish et al., 1983	G21	n/a	n/a	1358.01	n/a	n/a	n/a	n/a	1	0.000250	0.001007	0.000420	0.996361	0.001962
Wildish et al., 1983	G22	n/a	n/a	52.48	n/a	n/a	n/a	n/a	1	0.035367	0.032852	0	0.891917	0.039864
Wildish et al., 1983	G23	n/a	n/a	0.04	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	G24	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G25	n/a	n/a	155.26	n/a	n/a	n/a	n/a	1	0.001159	0.024958	0	0.973432	0.000451
Wildish et al., 1983	G26	n/a	n/a	166.99	n/a	n/a	n/a	n/a	1	0.005899	0.045422	0	0.947931	0.000749
Wildish et al., 1983	G27	n/a	n/a	22.94	n/a	n/a	n/a	n/a	1	0.000872	0.069965	0	0.928727	0.000436
Wildish et al., 1983	G28	n/a	n/a	1207.91	n/a	n/a	n/a	n/a	1	0.000406	0.000865	0	0.998729	0
Wildish et al., 1983	G29	n/a	n/a	228.77	n/a	n/a	n/a	n/a	1	0.000044	0.006994	0	0.992307	0.000656
Wildish et al., 1983	G30	n/a	n/a	2392.90	n/a	n/a	n/a	n/a	1	0.000241	0.001889	0.003059	0.994597	0.000215

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1983	G31	n/a	n/a	583.94	n/a	n/a	n/a	n/a	1	0.001288	0.007665	0.004819	0.985677	0.000551
Wildish et al., 1983	G32	n/a	n/a	1163.88	n/a	n/a	n/a	n/a	1	0.000241	0.008998	0.002409	0.987971	0.000381
Wildish et al., 1983	G33	n/a	n/a	483.69	n/a	n/a	n/a	n/a	1	0.000037	0.003697	0	0.996246	0.000021
Wildish et al., 1983	G34	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G35	n/a	n/a	3946.70	n/a	n/a	n/a	n/a	1	0.002973	0.000502	0	0.996525	0
Wildish et al., 1983	G36	n/a	n/a	2144.92	n/a	n/a	n/a	n/a	1	0.005469	0.005299	0	0.989076	0.000157
Wildish et al., 1983	G37	n/a	n/a	14.49	n/a	n/a	n/a	n/a	1	0.001104	0.045141	0	0.953341	0.000414
Wildish et al., 1983	G38	n/a	n/a	0.15	n/a	n/a	n/a	n/a	1	0.197368	0.763158	0	0	0.039474
Wildish et al., 1983	G39	n/a	n/a	1094.87	n/a	n/a	n/a	n/a	1	0.000831	0.002817	0.002707	0.993535	0.000110
Wildish et al., 1983	G40	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G41	n/a	n/a	0.78	n/a	n/a	n/a	n/a	1	0	0.792839	0	0	0.207161
Wildish et al., 1983	G42	n/a	n/a	330.18	n/a	n/a	n/a	n/a	1	0.006815	0.017300	0.003756	0.969792	0.002338
Wildish et al., 1983	G43	n/a	n/a	71.45	n/a	n/a	n/a	n/a	1	0.003051	0.097668	0	0.895501	0.003779
Wildish et al., 1983	G44	n/a	n/a	0.26	n/a	n/a	n/a	n/a	1	0	0.820313	0	0	0.179688
Wildish et al., 1983	G45	n/a	n/a	0.54	n/a	n/a	n/a	n/a	1	0.889299	0.110701	0	0	0
Wildish et al., 1983	G46	n/a	n/a	0.32	n/a	n/a	n/a	n/a	1	0.018519	0.975309	0	0	0.006173
Wildish et al., 1983	G47	n/a	n/a	23.39	n/a	n/a	n/a	n/a	1	0.035745	0.647597	0	0.042671	0.273987
Wildish et al., 1983	G48	n/a	n/a	4.35	n/a	n/a	n/a	n/a	1	0.002299	0.313103	0	0.540230	0.144368
Wildish et al., 1983	G49	n/a	n/a	197.21	n/a	n/a	n/a	n/a	1	0.000690	0.020141	0	0.963846	0.015323
Wildish et al., 1983	G50	n/a	n/a	0.31	n/a	n/a	n/a	n/a	1	0	1.000000	0	0	0
Wildish et al., 1983	G51	n/a	n/a	9.68	n/a	n/a	n/a	n/a	1	0	0.002687	0	0.997313	0
Wildish et al., 1983	G52	n/a	n/a	23.45	n/a	n/a	n/a	n/a	1	0.862954	0	0	0.019785	0.117261
Wildish et al., 1983	G53	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G54	n/a	n/a	3566.69	n/a	n/a	n/a	n/a	1	0.000285	0.002560	0.002712	0.993718	0.000725
Wildish et al., 1983	G55	n/a	n/a	199.84	n/a	n/a	n/a	n/a	1	0.224572	0.031796	0	0.735526	0.008107
Wildish et al., 1983	G56	n/a	n/a	55.37	n/a	n/a	n/a	n/a	1	0.003034	0.029260	0	0.964455	0.003251
Wildish et al., 1983	G57	n/a	n/a	54.11	n/a	n/a	n/a	n/a	1	0.398285	0.029384	0	0.563165	0.009166
Wildish et al., 1983	G58	n/a	n/a	8.84	n/a	n/a	n/a	n/a	1	0	0.086878	0	0.913122	0
Wildish et al., 1983	G59	n/a	n/a	544.97	n/a	n/a	n/a	n/a	1	0.000015	0.009879	0.002195	0.979412	0.008499
Wildish et al., 1983	G60	n/a	n/a	19.17	n/a	n/a	n/a	n/a	1	0.000209	0.008244	0	0.991548	0
Wildish et al., 1983	G61	n/a	n/a	1723.41	n/a	n/a	n/a	n/a	1	0.715686	0.002393	0.004283	0.275228	0.002410
Wildish et al., 1983	G62	n/a	n/a	84.12	n/a	n/a	n/a	n/a	1	0.023680	0.007680	0.017118	0.951522	0

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1983	G63	n/a	n/a	85.29	n/a	n/a	n/a	n/a	1	0.999156	0.000844	0	0	0
Wildish et al., 1983	G64	n/a	n/a	230.08	n/a	n/a	n/a	n/a	1	0.012100	0.001017	0	0.986683	0.000200
Wildish et al., 1983	G65	n/a	n/a	0.12	n/a	n/a	n/a	n/a	1	0.833333	0.166667	0	0	0
Wildish et al., 1983	G66	n/a	n/a	738.53	n/a	n/a	n/a	n/a	1	0.827810	0.002611	0	0.165044	0.004536
Wildish et al., 1983	G67	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G68	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G69	n/a	n/a	8.52	n/a	n/a	n/a	n/a	1	0.021841	0.307891	0	0.464302	0.205965
Wildish et al., 1983	G70	n/a	n/a	22.24	n/a	n/a	n/a	n/a	1	0.017897	0.345265	0.136973	0.242198	0.257667
Wildish et al., 1983	G71	n/a	n/a	40.35	n/a	n/a	n/a	n/a	1	0.003569	0.067562	0.518588	0.011748	0.398533
Wildish et al., 1983	G72	n/a	n/a	52.10	n/a	n/a	n/a	n/a	1	0.000537	0.017506	0	0.018044	0.963913
Wildish et al., 1983	G73	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G74	n/a	n/a	266.49	n/a	n/a	n/a	n/a	1	0.000173	0.007122	0	0.992683	0.000023
Wildish et al., 1983	G75	n/a	n/a	54.23	n/a	n/a	n/a	n/a	1	0.055242	0.007670	0.060221	0.873695	0.003171
Wildish et al., 1983	G76	n/a	n/a	112.43	n/a	n/a	n/a	n/a	1	0.058848	0.030954	0.020262	0.889936	0
Wildish et al., 1983	G77	n/a	n/a	3.79	n/a	n/a	n/a	n/a	1	0.029567	0.836853	0	0.011088	0.122492
Wildish et al., 1983	G78	n/a	n/a	68.34	n/a	n/a	n/a	n/a	1	0.003571	0.027043	0	0.969269	0.000117
Wildish et al., 1983	G79	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1983	G80	n/a	n/a	7.00	n/a	n/a	n/a	n/a	1	0	0.140571	0.859429	0	0
Wildish et al., 1983	G81	n/a	n/a	119.43	n/a	n/a	n/a	n/a	1	0.014167	0.002177	0.726371	0	0.257284
Wildish et al., 1983	G82	n/a	n/a	0	n/a	n/a	n/a	n/a	1	0	0	0	0	0
Wildish et al., 1989	1	n/a	n/a	n/a	n/a	n/a	66.373	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	2	n/a	n/a	n/a	n/a	n/a	16.920	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	3	n/a	n/a	n/a	n/a	n/a	8.306	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	4	n/a	n/a	n/a	n/a	n/a	874.625	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	5	n/a	n/a	n/a	n/a	n/a	7.379	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	6	n/a	n/a	n/a	n/a	n/a	192.003	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	7	n/a	n/a	n/a	n/a	n/a	71.799	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	8	n/a	n/a	n/a	n/a	n/a	13.991	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	9	n/a	n/a	n/a	n/a	n/a	5.927	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	10	n/a	n/a	n/a	n/a	n/a	8.406	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	11	n/a	n/a	n/a	n/a	n/a	24.591	n/a	1	n/a	n/a	n/a	n/a	n/a

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Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish et al., 1989	13	n/a	n/a	n/a	n/a	n/a	1.568	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	14	n/a	n/a	n/a	n/a	n/a	105.073	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	15	n/a	n/a	n/a	n/a	n/a	11.575	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	16	n/a	n/a	n/a	n/a	n/a	31.092	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	17	n/a	n/a	n/a	n/a	n/a	5.430	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	18	n/a	n/a	n/a	n/a	n/a	21.932	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	19	n/a	n/a	n/a	n/a	n/a	5.124	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	20	n/a	n/a	n/a	n/a	n/a	159.11	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	21	n/a	n/a	n/a	n/a	n/a	59.111	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	22	n/a	n/a	n/a	n/a	n/a	23.941	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	23	n/a	n/a	n/a	n/a	n/a	3.695	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	24	n/a	n/a	n/a	n/a	n/a	8.818	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	25	n/a	n/a	n/a	n/a	n/a	55.763	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	26	n/a	n/a	n/a	n/a	n/a	51.951	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	31	n/a	n/a	n/a	n/a	n/a	54.695	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	32	n/a	n/a	n/a	n/a	n/a	30.677	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	33	n/a	n/a	n/a	n/a	n/a	16.127	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish et al., 1989	34	n/a	n/a	n/a	n/a	n/a	12.578	n/a	1	n/a	n/a	n/a	n/a	n/a
Wildish, 2000	1	n/a	n/a	7.198	n/a	n/a	n/a	n/a	1	0.181717	0.291470	0.038344	0.337038	0.151431
Wildish, 2000	2	n/a	n/a	7.136	n/a	n/a	n/a	n/a	1	0.117433	0.204316	0.000280	0.221132	0.456839
Wildish, 2000	3	n/a	n/a	74.100	n/a	n/a	n/a	n/a	1	0.002294	0.014008	0.003671	0.976869	0.003158
Wildish, 2000	4	n/a	n/a	6.606	n/a	n/a	n/a	n/a	1	0.016652	0.294883	0.245534	0.123827	0.319104
Wildish, 2000	5	n/a	n/a	3.438	n/a	n/a	n/a	n/a	1	0.112856	0.564863	0.073880	0.120419	0.127981
Wildish, 2000	6	n/a	n/a	147.654	n/a	n/a	n/a	n/a	1	0.006448	0.076679	0.002438	0.000542	0.913893
Wildish, 2000	7	n/a	n/a	7.918	n/a	n/a	n/a	n/a	1	0.093205	0.231372	0	0.049255	0.626168
Wildish, 2000	8	n/a	n/a	44.094	n/a	n/a	n/a	n/a	1	0	0.051889	0	0.940899	0.007212
Wildish, 2000	9	n/a	n/a	83.466	n/a	n/a	n/a	n/a	1	0.000527	0.009465	0.001534	0	0.988474
Wildish, 2000	9	n/a	n/a	611.734	n/a	n/a	n/a	n/a	1	0.000105	0.001530	0.901081	0.000056	0.097229
Wildish, 2000	9	n/a	n/a	0.298	n/a	n/a	n/a	n/a	1	0.167785	0.617450	0	0.214765	0
Wildish, 2000	9	n/a	n/a	1.704	n/a	n/a	n/a	n/a	1	0.026995	0.132629	0	0	0.840376
Wildish, 2000	10	n/a	n/a	2.900	n/a	n/a	n/a	n/a	1	0.091034	0.621379	0	0.077241	0.210345

Community Code: 1=Entire; 2=Partial, see comment.

TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish, 2000	12	n/a	n/a	1.586	n/a	n/a	n/a	n/a	1	0.030265	0.965952	0	0.002522	0.001261
Wildish, 2000	13	n/a	n/a	3.396	n/a	n/a	n/a	n/a	1	0.084806	0.071260	0.792108	0.042992	0.008834
Wildish, 2000	14	n/a	n/a	16.738	n/a	n/a	n/a	n/a	1	0.009201	0.052814	0.886366	0.027721	0.023898
Wildish, 2000	14	n/a	n/a	89.136	n/a	n/a	n/a	n/a	1	0.005946	0.002693	0.990621	0.000022	0.000718
Wildish, 2000	14	n/a	n/a	161.186	n/a	n/a	n/a	n/a	1	0.000571	0.000074	0.999342	0.000012	0
Wildish, 2000	14	n/a	n/a	10.182	n/a	n/a	n/a	n/a	1	0.013160	0.144569	0.687095	0.079749	0.075427
Wildish, 2000	15	n/a	n/a	5.688	n/a	n/a	n/a	n/a	1	0	0	0	1	0
Wildish, 2000	18	n/a	n/a	6.310	n/a	n/a	n/a	n/a	1	0.010777	0.137242	0.004437	0.831696	0.015848
Wildish, 2000	19	n/a	n/a	7.146	n/a	n/a	n/a	n/a	1	0.061013	0.451441	0.005598	0.104114	0.377834
Wildish, 2000	21	n/a	n/a	0.052	n/a	n/a	n/a	n/a	1	0	0.153846	0.038462	0.307692	0.500000
Wildish, 2000	22	n/a	n/a	0.116	n/a	n/a	n/a	n/a	1	0.051724	0.258621	0	0.258621	0.431034
Wildish, 2000	25	n/a	n/a	4.800	n/a	n/a	n/a	n/a	1	0.008333	0.640833	0	0.113750	0.237083
Wildish, 2000	26	n/a	n/a	2.172	n/a	n/a	n/a	n/a	1	0.040516	0.222836	0.000921	0	0.735727
Wildish, 2000	34	n/a	n/a	49.100	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	44	n/a	n/a	10.510	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	49	n/a	n/a	7.316	n/a	n/a	n/a	n/a	1	0.060962	0.922909	0.003827	0	0.012302
Wildish, 2000	54	n/a	n/a	0.822	n/a	n/a	n/a	n/a	1	0.228710	0.547445	0.072993	0.053528	0.097000
Wildish, 2000	56	n/a	n/a	3.090	n/a	n/a	n/a	n/a	1	0.244013	0.495146	0.133333	0.029773	0.097735
Wildish, 2000	56	n/a	n/a	1.580	n/a	n/a	n/a	n/a	1	0.053165	0.820253	0.093671	0.022785	0.010127
Wildish, 2000	56	n/a	n/a	54.308	n/a	n/a	n/a	n/a	1	0.004935	0.031708	0.962031	0	0.001326
Wildish, 2000	56	n/a	n/a	0.784	n/a	n/a	n/a	n/a	1	0.196429	0.441327	0.132653	0.145408	0.084184
Wildish, 2000	57	n/a	n/a	63.140	n/a	n/a	n/a	n/a	1	0	0	0.903484	0.094995	0.001520
Wildish, 2000	59	n/a	n/a	128.040	n/a	n/a	n/a	n/a	1	0.001546	0.007138	0.000203	0.968604	0.022509
Wildish, 2000	63	n/a	n/a	2.450	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	64	n/a	n/a	170.574	n/a	n/a	n/a	n/a	1	0.007856	0.021492	0.000023	0.966841	0.003787
Wildish, 2000	64	n/a	n/a	3.398	n/a	n/a	n/a	n/a	1	0.035903	0.178340	0.699235	0.074161	0.012360
Wildish, 2000	64	n/a	n/a	14.942	n/a	n/a	n/a	n/a	1	0.013251	0.082184	0.553473	0.348012	0.003079
Wildish, 2000	65	n/a	n/a	59.440	n/a	n/a	n/a	n/a	1	0.006057	0.152423	0.159724	0.271366	0.410431
Wildish, 2000	65	n/a	n/a	13.252	n/a	n/a	n/a	n/a	1	0.002717	0.310746	0	0	0.686538
Wildish, 2000	65	n/a	n/a	57.570	n/a	n/a	n/a	n/a	1	0.015668	0.116137	0.000174	0.806219	0.061803
Wildish, 2000	65	n/a	n/a	2.864	n/a	n/a	n/a	n/a	1	0.299581	0.032123	0	0.024441	0.643855
Wildish, 2000	68	n/a	n/a	9.478	n/a	n/a	n/a	n/a	1	0.005064	0.052754	0.847014	0.001688	0.093480

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TABLE A6. DATABASE OF BIOMASS OF BENTHIC MACROFAUNAL INVERTEBRATES FOR EASTERN CANADA AND ADJACENT WATERS. BIOMASS AND PRODUCTIVITY INFORMATION.

Citation	Station	Dry weight (g/m2)	Ash-free dry weight (g/m2)	Wet weight (g/m2)	Kilo-calories /m2	Dry Production (g/m2/yr)	Wet Production (g/m2/yr)	Fish weight (g/m2)	Comm-unity Code	Proportion				
										Crusta-cean	Poly-chaete	Echino-derm	Mollusca	Other
Wildish, 2000	77	n/a	n/a	42.552	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	79	n/a	n/a	13.234	n/a	n/a	n/a	n/a	1	0.008161	0.114402	0	0.747620	0.129817
Wildish, 2000	79	n/a	n/a	5.508	n/a	n/a	n/a	n/a	1	0.063181	0.246187	0.054466	0.607480	0.028686
Wildish, 2000	79	n/a	n/a	113.106	n/a	n/a	n/a	n/a	1	0.009743	0.020529	0	0.966244	0.003483
Wildish, 2000	79	n/a	n/a	30.362	n/a	n/a	n/a	n/a	1	0.041038	0.175548	0	0.753376	0.030038
Wildish, 2000	81	n/a	n/a	11.718	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	88	n/a	n/a	7.652	n/a	n/a	n/a	n/a	1	0	0	1	0	0
Wildish, 2000	94	n/a	n/a	6.002	n/a	n/a	n/a	n/a	1	0.026991	0.708764	0.000333	0.034655	0.229257
Wildish, 2000	95	n/a	n/a	44.640	n/a	n/a	n/a	n/a	1	0.001030	0.013127	0.000045	0.001927	0.983871
Wildish, 2000	96	n/a	n/a	30.340	n/a	n/a	n/a	n/a	1	0.000725	0.001780	0.000330	0	0.997165
Wildish, 2000	n/a	n/a	n/a	9.898	n/a	n/a	n/a	n/a	1	0.020004	0.742372	0.004041	0.044049	0.189533
Wildish, 2000	n/a	n/a	n/a	4.572	n/a	n/a	n/a	n/a	1	0.013998	0.280840	0	0.527997	0.177165
Wildish, 2000	n/a	n/a	n/a	9.894	n/a	n/a	n/a	n/a	1	0.019608	0.350515	0.000202	0.368506	0.261168
Wildish, 2000	n/a	n/a	n/a	2.310	n/a	n/a	n/a	n/a	1	0.137662	0.669264	0.030303	0.160173	0.002597
Wildish, 2000	n/a	n/a	n/a	29.190	n/a	n/a	n/a	n/a	1	0.089894	0.597054	0.003563	0.186434	0.123056
Wildish, 2000	n/a	n/a	n/a	811.002	n/a	n/a	n/a	n/a	1	0.018081	0.019120	0.805944	0.000244	0.156611
Wildish, 2000	n/a	n/a	n/a	58.262	n/a	n/a	n/a	n/a	1	0.555044	0.044763	0.002128	0.324362	0.073702
Wildish, 2000	n/a	n/a	n/a	0.624	n/a	n/a	n/a	n/a	1	0.025641	0.852564	0	0.006410	0.115385
Wildish, 2000	n/a	n/a	n/a	23.078	n/a	n/a	n/a	n/a	1	0.003813	0.149926	0.833781	0.011959	0.000520

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